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**UNITED STATES DISTRICT COURT  
DISTRICT OF NEVADA**

BASIC MANAGEMENT INC., a Nevada Corporation; BASIC REMEDIATION COMPANY LLC, a Nevada Limited Liability Company; BASIC ENVIRONMENTAL COMPANY LLC, a Nevada Limited Liability Company,  
Plaintiffs,  
vs.  
UNITED STATES OF AMERICA, ATLANTIC RICHFIELD COMPANY, a Delaware Corporation; COMBINED METALS REDUCTION COMPANY, a Utah Corporation; DOES 1-25; and DOES 25-50,  
Defendants.

2:02-cv-0884-RCJ-RJJ

**ORDER**

This matter comes before the Court on multiple motions for summary judgment. The Court has considered the motions, the pleadings on file, and oral argument on behalf of all parties. For the reasons discussed below, the Court grants the motions in part and denies the motions in part.

**BACKGROUND**

Plaintiffs consist of three Nevada corporations, Basic Management, Inc. (“BMI”), Basic Remediation Company, LLC (“BRC”), and Basic Environmental Company, LLC (“BEC”). They initiated a contribution action under the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (“CERCLA”), §§ 107 and 113, 42 U.S.C. §§ 9607 and 9613, regarding land currently owned by Plaintiffs on which Defendants had allegedly disposed waste prior to

1 Plaintiffs' ownership. The site (hereinafter, "the BMI Complex") was initially used for military  
2 purposes, primarily a magnesium plant, during World War II, after which the land was divided and  
3 changed hands and uses several times.

4 Defendant United States owned the BMI Complex through several government agencies,  
5 including the Defense Plant Corporation ("DPC"), from 1941 until 1949. DPC was organized on  
6 August 22, 1940, under the authority of section 5D of the Reconstruction Finance Corporation Act.  
7 All of DPC's stock was owned by the Reconstruction Finance Corporation ("RFC"), a corporate  
8 entity created and controlled by the federal government. In 1941, the United States authorized the  
9 financing, construction, and operation of the Basic Magnesium production facilities at the site.<sup>1</sup> The  
10 facility was designed to aid the National Defense Program by producing magnesium, which was used  
11 for aircraft construction, bombs, tracer bullets, and other incendiary ammunition. DPC contracted  
12 with Basic Magnesium, Inc. ("Basic Magnesium") to construct and operate a wartime magnesium  
13 plant in Nevada.

14 Basic Magnesium was a company formed as a joint venture between Basic Refractories, Inc.,  
15 an Ohio company, and Magnesium Electron Ltd., a British company. Basic Refractories owned  
16 claims to magnesium bearing ore deposits in Nevada through its subsidiary, Basic Ores, Inc., while  
17 Magnesium Electron had the "know how" regarding a German-based magnesium production  
18 technology. Basic Refractories held 55% of Basic Magnesium's stock while Magnesium Electron  
19 held a 45% interest in the company. On August 1, 1941, DPC entered into an agreement with Basic  
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23 <sup>1</sup> The magnesium production facility was originally designated by the United States as  
24 "Plancor 201." For ease of reference herein, the Court will refer to Plancor 201 as "the BMI  
25 Complex" or the "facility."

1 Magnesium<sup>2</sup> to build and operate a magnesium plant in Nevada between Lake Mead and Las Vegas.  
2 This 1941 Agreement provided that (1) Basic Magnesium would assist DPC with the acquisition of  
3 sites, equipment, machinery, water, power and utilities; (2) title to all real property, buildings, and  
4 machinery would vest with DPC; (3) Basic Magnesium would manage and operate the facility on  
5 behalf of DPC as an independent contractor for DPC; (4) all persons managing and operating the  
6 facility would be employed by Basic Magnesium; and (5) Basic Magnesium was to sell and  
7 otherwise dispose of magnesium metal, alloys, and other products from the facility only at the  
8 direction of, and for the account of, DPC.

9 DPC ultimately owned the BMI Complex site in Henderson, Nevada, which consisted of  
10 4,080 acres of land purchased from private individuals (purchased by Basic Magnesium and deeded  
11 to DPC on November 27, 1941) and 14,360 acres of land owned by the United States that was  
12 withdrawn from all forms of appropriation by Executive Order No. 8927, dated October 29, 1941.  
13 Due to problems with Basic Magnesium's management of the facility, the DPC recruited Defendant  
14 Atlantic Richfield Company's ("Atlantic Richfield") predecessor in interest, Anaconda Copper  
15 Mining Co. ("Anaconda"), to takeover Basic Magnesium and its construction and operation of the  
16 facility. The facility included magnesium production facilities, including a chlorine and caustic soda  
17 plant, and associated waste disposal areas—primarily evaporation ponds for waste water disposal.  
18 Anaconda came to an agreement with DPC and replaced Basic Refractories as Basic Magnesium's  
19 controlling shareholder when Anaconda bought 52.5% of its shares in 1942. On October 20, 1942,  
20 the United States purchased from Basic Refractories the mining claims located at Gabbs, Nevada,  
21 which were the source of magnesite ore for Basic Magnesium. The United States owned the mining

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22 <sup>2</sup> Basic Magnesium, Inc., was later dissolved in 1941, and a new entity was formed by  
23 reorganizing Basic Ores into a nearly identically named company, Basic Magnesium,  
24 Incorporated. The dissolution of Basic Magnesium, Inc. assigned the 1941 Agreement to the new  
25 Basic Magnesium.

1 claims until 1949, when it, acting through the War Assets Administration and RFC, sold the claims  
2 and related BMI Complex facilities and land at Gabbs, Nevada, to Basic Refractories through a series  
3 of transactions between 1940 and June 27, 1955.

4 When Anaconda took over operations at the BMI Complex, it placed its Chief Engineer,  
5 Wilbur Jurden, in charge of the design, construction, operation, and maintenance of the magnesium  
6 plant. Anaconda placed its officers and directors in identical positions at Basic Magnesium.  
7 Additionally, Anaconda provided some staff support to the plant, loaning Anaconda employees to  
8 the plant who were paid for by Anaconda. Anaconda expanded the plant's waste management  
9 ponds, installed new caustic waste disposal lines from the chlorine plant to the waste water disposal  
10 system, acquired waste storage equipment, erected protective fencing, and supervised the operation  
11 of other waste management systems.

12 DPC owned the real property at the BMI Complex from November 1941 through June 30,  
13 1945. The DPC contract with Basic Magnesium provided for the design, construction, and  
14 installation of equipment for the entire complex. DPC also owned the equipment, machinery, tools,  
15 material, and supplies used to construct and operate the plant. DPC required a full description of  
16 every item purchased or acquired by Basic Magnesium and required that it mark or stamp all such  
17 items to indicate DPC's ownership. Basic Magnesium could sell magnesium metal, magnesium  
18 alloys, and other products produced at the plant but only at the direction of and for the account of  
19 the United States. DPC, per contract with Basic Magnesium, owned all the technical expertise or  
20 "know how" regarding magnesium production at the facility. In addition to proprietary control, DPC  
21 also retained control over production levels at the site.

22 The facility began production of chlorine on August 3, 1942. It began production of  
23 magnesium on August 31, 1942. Magnesium production ceased in November 1944, while the  
24 chlorine and caustic soda plant remained in production until May 1945.

1 RFC held title to the facility from June 30, 1945 through June 3, 1949. On June 3, 1949,  
2 RFC transferred a large portion of the site to the State of Nevada, acting by and through the Colorado  
3 River Commission of Nevada. In 1952, the principal tenants of the site purchased the majority of  
4 the land from the United States and formed one of the corporate plaintiffs, BMI, which thereafter  
5 managed the property. The United States Navy also used a portion of the site from 1953 until 1962,  
6 during which time it operated an ammonium perchlorate plant. BMI acquired the remainder of the  
7 land from the United States Navy in 1962. By 1976, tenants on the property used only the lined  
8 drainage ditches and ponds at the site for waste disposal.

9 During the 1980s, the land was examined for potentially harmful soil and groundwater risks.  
10 The contaminants found at the site include: volatile organic compounds (“VOCs”), semivolatile  
11 organic compounds (“SVOCs”), pesticides, polychlorinated biphenyls (“PCBs”), dioxins and  
12 difurans, metals, perchlorate, radionuclides, and asbestos.

13 In 1991, certain former owners and then-current owners and operators of the BMI Complex  
14 entered into the first of a series of consent agreements with the State of Nevada Division of  
15 Environmental Protection (“NDEP”). NDEP began a series of testing and cleanup procedures for  
16 the site. Plaintiffs were not parties to the 1991 agreement. Several entities, including Plaintiffs,  
17 entered into a second consent agreement with NDEP in 1996. On June 29, 1999, Plaintiffs and other  
18 non-party PRPs signed the BMI et al. Settlement Agreement and Release, also known as the “Soils  
19 Settlement Agreement.” On February 22, 2002, Plaintiffs and other non-party PRPs signed the  
20 BMI/Montrose Groundwater Settlement Agreement and Release, also known as the “Groundwater  
21 Settlement Agreement.” On February 15, 2006, several entities, including Plaintiffs, entered into  
22 a third, superceding settlement agreement with the NDEP. Plaintiffs allege that they have incurred  
23 in excess of \$22 million in response costs investigating, characterizing, and remediating releases of  
24 hazardous substances at the site.

1 Plaintiffs are named insureds on two insurance policies covering soils and groundwater  
2 contamination at the BMI Complex. These policies were issued by American International Specialty  
3 Lines Insurance Company (“AISLIC”), a member of the AIG Insurance Group, in 1999 and 2002  
4 respectively. The premiums for the policies were paid by other PRPs, who are not parties to this  
5 lawsuit. Specifically, the Soils Settlement Agreement set up an escrow account used to purchase an  
6 insurance policy for soils contamination covering remediation costs, third party claims for clean-up  
7 costs, bodily injury and property damage, and legal expenses. Similarly, the Groundwater Settlement  
8 Agreement established an escrow account used to purchase an insurance policy covering remediation  
9 costs, third party claims for clean-up costs, bodily injury and property damage, and legal expenses  
10 for groundwater contamination and related pollution conditions not covered by the soils policy.

11 Under the soils and groundwater policies, investigation and remediation costs at the BMI  
12 Complex have been pre-funded and capped. The invoices for Plaintiffs’ clean up and response costs  
13 are submitted directly to AISLIC and the carrier pays the vendors directly. All claims submitted to  
14 AISLIC pursuant to those policies have been paid, totaling approximately \$22 million to date.  
15 Plaintiffs claim that remediation costs for soils that were incurred before the inception of the soils  
16 insurance policy total \$839,244. They claim that remediation costs incurred for groundwater  
17 characterization before the inception of the groundwater policy total \$51,624. Thus, the pre-  
18 insurance response costs incurred by Plaintiffs total \$890,868.

19 In 2002, Plaintiffs initiated a cost recovery and contribution action to recover a portion of the  
20 costs of the cleanup of the site from the Defendants as other potentially responsible parties (“PRP”)  
21 under §§ 107(a) and 113(f)(3)(B) of CERCLA. Plaintiffs seek contribution and recovery of expenses  
22 incurred in connection with the remediation of hazardous waste at the BMI Complex and request  
23 declaratory relief with respect to future remediation costs pursuant to §§ 107 and 113 of CERCLA.

1 The following motions are currently before the Court for consideration:

- 2 (1) Defendant Atlantic Richfield Company's Motion for Summary Judgment on Direct  
3 Liability (#218);
- 4 (2) Defendant Atlantic Richfield Company's Motion for Summary Judgment on Alter  
5 Ego Liability (#219);
- 6 (3) Plaintiffs' Motion for Partial Summary Judgment for Atlantic Richfield's Liability  
7 as a Responsible Party Under CERCLA (#237);
- 8 (4) Plaintiffs' Motion for Summary Judgment for United States' Liability as a  
9 Responsible Party Under CERCLA (#280);
- 10 (5) Defendant United States' Motion for Summary Judgment (SEALED) (#312); and
- 11 (6) Defendant Atlantic Richfield Company's Motion for Summary Judgment on Relief  
12 Sought by Plaintiffs (SEALED) (#314).

## 11 DISCUSSION

### 12 I. Summary Judgment Standard

13 Summary judgment is proper when "the pleadings, the discovery and disclosure materials  
14 on file, and any affidavits show that there is no genuine issue as to any material fact and that the  
15 movant is entitled to judgment as a matter of law." Fed. R. Civ. P. 56(c). The purpose behind  
16 summary judgment is to avoid unnecessary trials when there is no dispute as to the material facts  
17 before the Court. *Nw. Motorcycle Ass'n v. U.S. Dep't of Agric.*, 18 F.3d 1468, 1471 (9th Cir. 1994).  
18 Where reasonable minds could differ on the material facts at issue, summary judgment is not  
19 appropriate. *Warren v. Carlsbad*, 58 F.3d 439, 441 (9th Cir. 1995).

20 The moving party bears the burden of informing the court the basis for its motion, together  
21 with evidence demonstrating the absence of any genuine issue of material fact. *Celotex Corp. v.*  
22 *Catrett*, 477 U.S. 317, 323 (1986). Once the moving party has met its burden, the party opposing  
23 the motion may not rest upon mere allegations or denials in his pleadings but must set forth specific  
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1 facts showing that there is a genuine issue for trial. *Anderson v. Liberty Lobby, Inc.*, 477 U.S. 242,  
2 248 (1986).

### 3 **II. CERCLA Liability**

4 Congress enacted CERCLA to encourage the timely cleanup of hazardous waste sites by  
5 placing cleanup cost liability on those responsible for creating or maintaining the condition.  
6 CERCLA § 113(f) governs contribution claims, such as this one, and provides that “[a]ny person  
7 may seek contribution from any other person who is liable or potentially liable under section [107(a)]  
8 of this title...” 42 U.S.C. § 9613(f)(1). Further, “[a] person who has resolved its liability to the  
9 United States or a State for some or all of a response action or for some or all of the costs of such  
10 action in an administrative or judicially approved settlement may seek contribution from any person  
11 who is not a party to a settlement . . .” *Id.* at § 9613(f)(3)(B). “Person” is defined in the statute as  
12 “an individual, firm, corporation, association, partnership, consortium, joint venture, commercial  
13 entity, United States Government, State, municipality, commission, political subdivision of a State,  
14 or any interstate body.” 42 U.S.C. §9101(22). A contribution action under § 113(f) must be  
15 commenced no more than three years after the date of such an administrative or judicially approved  
16 settlement. *Id.* at § 9613(g)(3)(B).

17 CERCLA § 107 governs cost recovery actions, defines four categories of potentially  
18 responsible parties (“PRPs”), and makes them liable for, among other things, “any other necessary  
19 costs of response incurred by any other person consistent with the national contingency plan.” *Id.*  
20 at § 9607(a)(4)(A)-(B). A cost recovery action must be commenced within six years after initiation  
21 of physical on-site construction of the remedial action. *Id.* at § 9613(g)(2)(B). To prevail in a  
22 private cost recovery action, Plaintiffs must establish that: (1) the site on which the hazardous  
23 substances are contained is a “facility” as defined by CERCLA, (2) a “release” or “threatened  
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1 release” of any “hazardous substance” from the facility has occurred, (3) such “release” or  
2 “threatened release” caused Plaintiffs to incur response costs that were “necessary” and “consistent  
3 with the national contingency plan,” and (4) the defendant is within one of four classes of persons  
4 subject to liability. 42 U.S.C. § 9607; *Carson Harbor Village, Ltd. v. Unocal Corp.*, 270 F.3d 863,  
5 870-71 (9th Cir. 2001) (en banc) (*Carson Harbor I*); *Pinal Creek Group v. Newmont Mining Corp.*,  
6 118 F.3d 1298, 1300 (9th Cir. 1997). The four classes of PRPs subject to CERCLA liability include:  
7 (1) current owners and operators of the facility, (2) past owners and operators of the facility at the  
8 time of disposal, (3) arrangers, and (4) transporters. 42 U.S.C. § 9607(a)(1)-(4). A private party may  
9 maintain an action under both CERCLA §§ 107(a) and 113(f) against other PRPs to recover  
10 expenses associated with cleaning up a contaminated site. *United States v. Atlantic Research Corp.*,  
11 551 U.S. \_\_\_, 127 S. Ct. 2331 (2007).

12 **A. Liability vis-a-vis Atlantic Richfield**

13 Defendant Atlantic Richfield and Plaintiffs filed cross-motions for summary judgment as to  
14 Atlantic Richfield’s liability. (*See* ## 218, 219, and 237.) The Court agrees with the parties that  
15 summary judgment is appropriate at this time because a trial would not provide any further  
16 evidentiary basis for a resolution of liability.

17 The issue before the Court is whether Atlantic Richfield is a covered person, or PRP, who  
18 may be liable under CERCLA. Plaintiffs claim that Atlantic Richfield, through its predecessor  
19 Anaconda, is liable as a past operator of the BMI Complex and an arranger for the disposal of  
20 hazardous substances at the facility. Plaintiffs assert that Atlantic Richfield is both directly liable  
21 for Anaconda’s own actions as an operator and arranger as well as derivatively liable under a veil  
22 piercing theory that Anaconda was the alter ego of Basic Magnesium. Atlantic Richfield contests  
23 liability on both theories, but it does not contest successor liability if Anaconda was an operator or  
24 arranger.

1                   **1. Direct Liability**

2           Atlantic Richfield argues in its Motion for Summary Judgment on Direct Liability (#218) that  
3 Plaintiffs cannot show that Atlantic Richfield's predecessor, Anaconda, either (1) directly operated  
4 the magnesium production facility at the BMI Complex, or (2) arranged for the disposal of hazardous  
5 waste at the BMI Complex. Essentially, Atlantic Richfield claims that Anaconda's relationship with  
6 its subsidiary, Basic Magnesium, was within the accepted norms of the parent-subsidiary  
7 relationship, and thus, the parent cannot be held liable for the actions of its subsidiary. Plaintiffs  
8 argue that Anaconda's control over Basic Magnesium so permeated its day-to-day activities that  
9 Anaconda was in direct control of and managed the operations of the Basic Magnesium facility.

10                   **a. Operator**

11           The seminal case on liability of a parent corporation is *United States v. Bestfoods*, 524 U.S.  
12 51 (1998). The Supreme Court found that nothing under CERCLA "bars a parent corporation from  
13 direct liability for its own actions in operating a facility owned by its subsidiary." *Id.* at 65. Thus,  
14 "the parent is directly liable for its own actions." *Id.* Under *Bestfoods*, the test for determining  
15 whether a parent corporation may be held directly liable as an operator of a facility run by its  
16 subsidiary is "not whether the parent operates the subsidiary, but rather whether it operates the  
17 facility, and that operation is evidenced by participation in the activities of the facility, not the  
18 subsidiary." *Id.* at 68. Accordingly, an "operator" in this context "must manage, direct, or conduct  
19 operations specifically related to pollution, that is, operations having to do with the leakage or  
20 disposal of hazardous waste, or decisions about compliance with environmental regulations." *Id.*  
21 at 66-67.

22           In evaluating whether the parent corporation directly operated the facility, the Court must  
23 look to the actions of the parent's officers, directors, and managers at the subsidiary's facility to  
24

1 determine the extent of their involvement. The Court recognized that there are three scenarios in  
2 which the parent can be held directly liable for its actions:

- 3 (1) when the parent operates the facility in the stead of its subsidiary or alongside the  
subsidary in some sort of a joint venture; . . .
- 4 (2) [where] a dual officer or director might depart so far from the norms of parental  
5 influence exercised through dual officeholding as to serve the parent, even when  
ostensibly acting on behalf of the subsidiary in operating the facility; . . . [and]
- 6 (3) [where] an agent of the parent with no hat to wear but the parent's hat might manage  
or direct activities at the facility.

7 *Id.* at 71.

8 However, the dual relationship of joint officers and directors in itself is not sufficient to  
9 establish liability. “[I]t is entirely appropriate for directors of a parent corporation to serve as  
10 directors of its subsidiary, and that fact alone may not serve to expose the parent corporation to  
11 liability for its subsidiary’s acts.” *Id.* at 69 (citations and internal quotations omitted). Moreover,  
12 “directors and officers holding positions with a parent and its subsidiary can and do ‘change hats’  
13 to represent the two corporations separately despite their common ownership.” *Id.* (citations and  
14 internal quotations omitted). “Since courts generally presume ‘that the directors are wearing their  
15 ‘subsidiary hats’ and not their ‘parent hats’ when acting for the subsidiary, it cannot be enough to  
16 establish liability here that dual officers and directors made policy decisions and supervised activities  
17 at the facility.” *Id.* at 69-70. Indeed, the Court must distinguish “a parental officer’s oversight of  
18 a subsidiary from such an officer’s control over the operation of the subsidiary’s facility. Activities  
19 that involve the facility but which are consistent with the parent’s investor status, such as monitoring  
20 of the subsidiary’s performance, supervision of the subsidiary’s finance and capital budget decisions,  
21 and articulation of general policies and procedures, should not give rise to direct liability.” *Id.* at 72  
22 (internal quotations and citations omitted). Hence, “[t]he critical question is whether, in degree and  
23 detail, actions directed to the facility by an agent of the parent alone are eccentric under the accepted  
24 norms of parental oversight of a subsidiary’s facility.” *Id.*

1 This question of “eccentricity” is the gravamen of the parties’ disagreement over direct  
2 liability. Atlantic Richfield argues that Anaconda’s actions at the BMI Complex were consistent  
3 with a parent’s normal oversight over its subsidiary, whereas Plaintiffs argue that the same actions  
4 establish Anaconda’s control over the operation of Basic Magnesium’s facility. Both parties use the  
5 same facts to support their interpretations. These facts include overlapping managers, directors, and  
6 employees of Anaconda and Basic Magnesium, Anaconda’s involvement in building, engineering  
7 design, and daily operations of the facility, and Anaconda’s involvement in the design and funding  
8 of waste management and disposal systems. Atlantic Richfield asserts that Anaconda’s role is  
9 consistent with the norms of parental supervision of a subsidiary and are akin to the role played by  
10 a consultant. However, Plaintiffs have shown sufficient involvement by Anaconda beyond the norms  
11 of parental supervision to establish that Anaconda was an operator of the facility, thereby rendering  
12 Atlantic Richfield directly liable for its actions.

13 **b. Arranger**

14 Arranger liability under CERCLA arises when “any person who by contract, agreement, or  
15 otherwise arranged for disposal or treatment . . . of hazardous substances owned or possessed by such  
16 person, by any other party or entity, at any facility . . . owned or operated by another party or entity  
17 and containing such hazardous substances.” 42 U.S.C. § 9607(a)(3). The term “arranged for” is not  
18 defined in CERCLA. The “issues involved in determining ‘arranger’ liability under CERCLA are  
19 distinct from those involved in determining ‘owner’ or ‘operator’ liability.” *Coeur D’Alene Tribe*  
20 *v. Asarco, Inc.*, 280 F.Supp.2d 1094, 1130-31 (D. Idaho 2003), citing *Cadillac Fairview/California,*  
21 *Inc. v. United States*, 41 F.3d 562, 564 (9th Cir. 1994). Indeed, “arranger liability requires active  
22 involvement in the arrangements of disposal of hazardous substances. However, control is not a  
23 necessary factor in every arranger case. The Court must consider the totality of the circumstances



1 derivatively liable under the theory that Basic Magnesium was Anaconda's alter ego. Atlantic  
2 Richfield disputes this contention and asserts that there is no evidence to support veil piercing in this  
3 case.

4 The Supreme Court acknowledged in *Bestfoods* that "[c]ontrol of the subsidiary, if extensive  
5 enough, gives rise to indirect liability under the statutory language" of CERCLA. 524 U.S. at 68.  
6 However, the Court differentiated between direct operator liability and indirect derivative liability,  
7 stating: "Indeed, if the evidence of common corporate personnel acting at the management and  
8 directorial levels were enough to support a finding of a parent corporation's direct operator liability  
9 under CERCLA, then the possibility of resort to veil piercing to establish indirect, derivative liability  
10 for the subsidiary's violations would be academic." *Id.* at 70. Consequently, there is a higher  
11 threshold for Plaintiffs to surmount in order to establish that Anaconda was Basic Management's  
12 alter ego and thus, warranting a veil piercing finding.

13 It is unclear whether the Court is obliged to apply federal common law or Nevada law in  
14 determining whether to pierce the corporate veil for purposes of derivative CERCLA liability. *See*  
15 *Bestfoods*, 524 U.S. at 64 n.9 ("There is significant disagreement among courts and commentators  
16 over whether, in enforcing CERCLA's indirect liability, courts should borrow state law, or instead  
17 apply a federal common law of veil piercing."). The Ninth Circuit has not spoken on the issue.

18 CERCLA itself states that with respect to § 113(f) contribution actions, "[s]uch claims . . .  
19 shall be governed by Federal Law." 42 U.S.C. § 9607(f)(1). Additionally, the Supreme Court has  
20 held that applying federal law is appropriate where (1) national uniformity in law is needed with  
21 respect to federal programs, (2) application of state law would frustrate the objectives of the federal  
22 programs, and (3) application of a federal rule would not otherwise disrupt commercial relationships  
23 predicated on state law. *United States v. Kimbell Foods, Inc.*, 440 U.S. 715, 728-29 (1979). On the  
24 other hand, courts have looked to state law in other areas of CERCLA liability. *See Bestfoods*, 524

1 U.S. at 64 n.9; *Atchison, Topeka and Santa Fe Railway Co. v. Brown & Bryant, Inc.*, 159 F.3d 358  
2 (9th Cir. 1998). However, the Court need not decide whether to apply state law or federal common  
3 law as Plaintiffs have not met their burden to show that veil piercing is appropriate under either  
4 standard.

5 Under Nevada law, the following requirements must be met to pierce the corporate veil: (1)  
6 the corporation is influenced and governed by the stockholder asserted to be its alter ego; (2) there  
7 must be such unity of interest and ownership that corporation and the stockholder are inseparable  
8 from each other, and (3) adherence to the corporate fiction of a separate entity would sanction fraud  
9 or promote a manifest injustice. N.R.S. § 78.747; *Lorenz v. Beltio, Ltd.*, 963 P.2d 488, 496 (Nev.  
10 1998); *Rowland v. Lepire*, 662 P.2d 1332, 1337 (Nev. 1983); *see also Goff ex rel. Estate of Torango*  
11 *v. Harrah's Operating Co.*, 392 F.Supp.2d 1244, 1245 (D. Nev. 2005). The Ninth Circuit alter ego  
12 test requires consideration of: (1) the amount of respect given to the separate identity of the  
13 corporation by its shareholders, (2) the fraudulent intent of the incorporators, and (3) the degree of  
14 injustice visited on the litigants by recognition of the corporate entity. *Ministry of Defense of the*  
15 *Islamic Republic of Iran v. Gould, Inc.*, 969 F.2d 764, 769 (9th Cir. 1992); *see also Bd. of Trs. v.*  
16 *Valley Cabinet & Mfg. Co.*, 877 F.2d 769, 772 (9th Cir. 1989).

17 Plaintiffs have not shown that Anaconda's involvement in Basic Magnesium's operations  
18 are so extensive as to render Basic Magnesium a sham or "dummy" corporation under either state  
19 law or federal law. Indeed, Basic Magnesium did have many separate employees, officers, directors,  
20 and managers who were not related to Anaconda, a separate corporate structure, separate finances  
21 and contracts in its own name, among other differences. Most importantly, Plaintiffs have not shown  
22 any fraudulent intent on the part of the incorporators or any manifest injustice resulting from the  
23 separate corporate identity. Anaconda's financial motivations in acquiring Basic Magnesium do not  
24  
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1 support a finding of fraud. Accordingly, piercing the corporate veil here is inappropriate, and  
2 Atlantic Richfield is not derivatively liable under an alter ego theory.

3 **B. Liability vis-a-vis the United States**

4 Defendant United States and Plaintiffs filed cross motions for summary judgment as to the  
5 liability of the United States. (See ## 280, 312.) Plaintiffs claim that the United States is liable  
6 under CERCLA as a past owner<sup>3</sup> of the BMI Complex and arranger for the disposal of hazardous  
7 substances at the facility. Specifically, Plaintiffs claim that the United States is liable for  
8 contamination of the site for its World War II magnesium plant operations and for its involvement  
9 with an ammonium perchlorate facility from 1945 to 1962. The United States argues that it has long  
10 ago admitted it was an owner during World War II and thus a “covered person” under CERCLA,  
11 Plaintiffs previously waived any claim for post-World War II wastes, and there is no basis to  
12 establish the United States as an “arranger” under CERCLA. Additionally, in its Motion (#312), the  
13 United States argues that Plaintiffs failed to establish that they have (1) “incurred” (2) “response”  
14 costs that are (3) “necessary” and (4) “consistent with the national contingency plan” as required by  
15 CERCLA to maintain a private party contribution action.

16 Given the United States’ admission of ownership of the BMI Complex during World War  
17 II, the issues before the Court are (1) whether Plaintiff waived any post-World War II era claims  
18 against the United States, (2) whether the United States is an “arranger,” and (3) whether Plaintiffs  
19 have satisfied the statutory requirements for maintaining a private party contribution action.

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21 <sup>3</sup> Although Plaintiffs claim that the United States is also liable as an “operator,” they do  
22 not seek summary judgment on liability on this issue and “specifically reserve that issue for  
23 trial.” Plaintiffs only seek summary judgment on the United States’ liability as an owner and  
24 arranger. (See Pltfs’ Memorandum in Support of Pltfs’ Mtn. for Summ. Jmt. Against the United  
25 States of America, #280, at 2 n.2).



1 substance” from the facility has occurred, (3) such “release” or “threatened release” caused Plaintiffs  
2 to incur response costs that were “necessary” and “consistent with the national contingency plan,”  
3 and (4) the defendant is within one of four classes of persons subject to liability. 42 U.S.C. § 9607.  
4 There is no dispute among the parties that the BMI Complex is a “facility” at which there was a  
5 “release” of a “hazardous substance.” The issues arise over whether Plaintiff “incurred” “response  
6 costs” that were “necessary” and “consistent with the national contingency plan.”<sup>4</sup>

7 **a. Incur**

8 In order to seek contribution for costs under CERCLA, Plaintiffs must actually “incur” costs.  
9 However, CERCLA itself does not define the term “incur,” nor does any case law. The United  
10 States urges the Court to look to the dictionary definition of “incur” as “to become liable or subject  
11 to.” American Heritage Dictionary (4th ed. 2000). The United States argues that under this  
12 definition, Plaintiffs have not “incurred” any costs “because they are not responsible for or subject  
13 to the costs. Instead, they obtained two insurance policies, one covering soils and one covering  
14 groundwater, rendering the insurance company liable for all costs pursuant to the terms of the  
15 policies.” (U.S. Mtn for Summ. Jmt. #312, at 24.) The United States also claims that the insurance  
16 companies have waived their rights to subrogation in this matter.

17 Indeed, the vast majority of Plaintiffs’ costs have been paid directly by their insurance  
18 policies from AISLIC. However, insurance payments do not amount to “shifting liability” to the  
19 insurance companies, thereby contractually absolving Plaintiffs from liability. Plaintiffs are still  
20 ultimately liable, under CERCLA, for their role in the contamination of the BMI Complex. Under  
21 this analysis, Plaintiffs have “incurred” liability for the cleanup. However, the Court believes that

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23 <sup>4</sup> The national contingency plan is a set of regulations promulgated by EPA pursuant to  
24 CERCLA § 105, 42 U.S.C. § 9605, which sets forth the standards and procedures required for  
25 CERCLA response actions. 40 C.F.R. Part 300, *et seq.*

1 the term “incurred” costs is more specific than that. Rather, the term should include the requirement  
2 that a Responsible Party has or will actually incur the specific cost for which it seeks contribution.  
3 Otherwise, they are only obtaining a contribution windfall for a cost which they will never incur or  
4 have to pay. While it is true that Plaintiffs could have paid for the costs themselves and submitted  
5 those claims to AISLIC for reimbursement under the insurance policies, the fact remains that AISLIC  
6 pays the vendors directly and is obligated to do into the future. While the Court agrees that Plaintiffs  
7 have incurred liability for the cleanup, it concludes that Plaintiffs have not incurred the specific costs  
8 directly paid by or reimbursable by the insurer..

9 **b. Response Costs**

10 The United States asserts that Plaintiffs’ costs, if incurred by them, totaling over \$22 million  
11 to date, are not recoverable “response costs” under CERCLA. Response costs are costs incurred in  
12 relation to assessing, monitoring, cleaning, and removing released hazardous substances, minimizing  
13 damage to the public health or environment from the hazardous substances, and achieving a  
14 permanent remedy. *See* 42 U.S.C. § 9601(23)-(25) (defining “response,” “remove,” “remedy,” and  
15 “removal action”). Plaintiffs have submitted ample evidence that these costs at the BMI Complex  
16 for investigating, characterizing, and remediating the contamination are costs of response. The Court  
17 finds that the Plaintiffs’ costs, to the extent incurred by them, are response costs under CERCLA.

18 **c. Necessary**

19 CERCLA does not define the term “necessary,” and again, the United States urges the Court  
20 to look to the ordinary meaning of the word as “indispensable” or “absolutely essential.” *American*  
21 *Heritage Dictionary* (4th ed. 2000). The Ninth Circuit has focused on “whether there is a threat to  
22 human health or the environment and whether the response action is addressed to that threat.”  
23 *Carson Harbor I*, 270 F.3d at 872.

1 The United States argues that the costs claimed by Plaintiffs were not “necessary” because  
2 they chose the most expensive of three alternatives for cleanup of the site. Specifically, the United  
3 States claims that the \$10 million option of on-site capping of soils was all that was “necessary” to  
4 remediate the site. Instead, Plaintiffs chose the much more expensive \$74 million option of  
5 excavation and disposal of soils at an on-site landfill in order to meet residential land use standards  
6 for the cleanup. The United States argues that this was not cost-effective and was far more than  
7 necessary to address the threat to human health and the environment, motivated solely by Plaintiffs’  
8 intent to profit from sale of the property to residential developers, simply making the land more  
9 valuable for subsequent resale or development. Plaintiffs argue that CERCLA does not require the  
10 least expensive method of response, that their motive is irrelevant, and the option selected was the  
11 one approved by the NDEP.

12 There is no authority supporting the United States’ argument that the term “necessary”  
13 requires that the least expensive clean-up option be used for the site. The Court disagrees with the  
14 United States’ argument that “cost-effective” inherently means “least expensive.” Rather, “cost-  
15 effective” must refer to the most cost effective method for alleviating the threat to human health and  
16 the environment in the specific location, surroundings and likely uses for the land. For example if  
17 land is located in a wilderness or broad desert area, costs required to prepare the land for further  
18 development or residential use under state or zoning residential requirements would be inappropriate  
19 for contribution recovery. On the other hand, if the property is in the middle of other high density  
20 residential or commercial uses, full remediation of potential health and environmental hazards would  
21 be greater. Similarly, if the pollution effects can be expected to travel underground to other  
22 residential or environmentally sensitive sites, simple overhead encapsulation may be insufficient  
23 under this law. Given the site’s location in Henderson, Nevada, and its proximity to residential  
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1 developments, it is reasonable to conclude that the more expensive excavation option to meet a  
2 higher cleanup standard was necessary to address the threat to human health and the environment.

3 **d. Consistency with the National Contingency Plan**

4 The United States argues that Plaintiffs' actions at the site are not consistent with the  
5 National Contingency Plan ("NCP") as required by CERCLA. Specifically, the United States  
6 contends that the Plaintiffs' actions are deficient because: (1) there was not (and will not be before  
7 the cleanup) an appropriate remedial investigation/feasibility study ("RI/FS") incorporating both a  
8 baseline risk assessment and identification of all applicable or relevant and appropriate requirements  
9 ("ARARs"), (2) they failed to select a cost-effective remedy (discussed above), (3) and they failed  
10 to ensure a "CERCLA-quality cleanup" because the agreement with NDEP does not meet CERCLA  
11 standards, they cleaned two portions of the site under less stringent response action requirements  
12 instead of more stringent remedial action requirements, and there was not meaningful public  
13 participation. Plaintiffs contest these allegations by pointing out that they have done the appropriate  
14 types of investigations and studies, they selected a cost-effective remedy which does not equate with  
15 the cheapest alternative available, and they performed a CERCLA-quality cleanup "substantially"  
16 in compliance with the NCP as required by CERCLA. Plaintiffs also assert that whether they  
17 incurred response costs necessary and consistent with the NCP presents disputed issues of material  
18 fact that are appropriate for trial.

19 The Court does not agree that this issue presents disputed issues of material fact precluding  
20 summary judgment. However, consistency with the NCP is not an element of CERCLA liability,  
21 but rather, a factual issue effecting which response costs Plaintiffs may recover. *See Vine Street*, 460  
22 F.Supp.2d at 759, citing *Amoco Oil v. Borden, Inc.*, 889 F.2d. 664, 668 (5th Cir. 1989) (establishing  
23 the general prima facie elements of CERCLA liability). Because the vast majority of the response  
24  
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1 costs herein were paid for by Plaintiffs insurance policies, and are unrecoverable as explained below,  
2 the issue of whether the pre-insurance costs incurred are consistent with the NCP is one that remains  
3 for a subsequent allocation trial.

### 4 **III. Relief**

5 Having determined that both Atlantic Richfield and the United States are responsible parties  
6 for the disposal of hazardous wastes under CERCLA and Plaintiffs' directly incurred response costs  
7 to clean up those wastes, the Court must now address whether Plaintiff can properly recover those  
8 costs in this action. Atlantic Richfield moves for summary judgment against Plaintiffs claiming that  
9 (1) they have not met the statutory requirements for maintaining a contribution action under § 113,  
10 (2) they are prevented from obtaining a double recovery of their response costs, and (3) declaratory  
11 relief is inappropriate because there is insufficient evidence to establish future liability and the total  
12 amount of response costs is unknown at this time. (*See* #314.) Similarly, the United States argues  
13 in its motion for summary judgment against Plaintiffs that (1) they have not met the statutory  
14 requirements for maintaining a contribution action under § 113, and (2) they are prevented from  
15 obtaining a double recovery of their response costs. (*See* #312.)

#### 16 **A. Resolution of Liability**

17 In order to maintain a contribution claim under § 113(f)(3)(b), “[a] person who has resolved  
18 its liability to the United States or a State for *some or all* of a response action or for *some or all* of  
19 the costs of such action in an administrative or judicially approved settlement may seek contribution  
20 from any person who is not a party to a settlement . . .” 42 U.S.C. § 9613(f)(3)(B) (emphasis added).

21 Defendant Atlantic Richfield asserts that Plaintiffs' Agreements with NDEP, and particularly the  
22 2006 Agreement, do not satisfy the criteria for a settlement that resolved Plaintiffs' liability at the  
23 site, and therefore, Plaintiffs are precluded from obtaining the relief sought against Atlantic  
24

1 Richfield. Additionally, Atlantic Richfield asserts that any costs incurred prior to the 2006  
2 Agreement (under the 1991 and 1996 Agreements) are barred by the three-year statute of limitations  
3 in CERCLA for contribution actions.

4 The plain language of § 113(f) states that a person “who has resolved its liability” to a State  
5 for “some or all of a response action” in “an administrative . . . settlement” may seek contribution.  
6 *Id.* It is apparent in this case that Plaintiffs have resolved some of their liability to the State of  
7 Nevada (NDEP) for some of the response action. The settlement satisfies this criteria even though  
8 portions of the response action (pertaining to two specific chemicals and the Las Vegas Wash) have  
9 been excluded from the 2006 Agreement.

10 Under § 113(g)(3), the party has three years from the date of the settlement to file a  
11 contribution claim. *Id.* at § 9613(g)(3)(B). The Plaintiffs filed this action on June 27, 2002.  
12 (Complaint, #1.) That was within three years of the Plaintiffs’ soils agreement, so the statute of  
13 limitations has been met.

14 **B. Recoverable Response Costs**

15 Both Atlantic Richfield and the United States argue that Plaintiffs should be precluded from  
16 recovering any costs that have been paid under their insurance policies because CERCLA bars  
17 double recovery. Further, the insurance company is not a party nor does it have any subrogation or  
18 contribution rights that can be prosecuted by Plaintiffs. Additionally, Defendants argue that certain  
19 categories of costs claimed by Plaintiffs, such as attorney fees, expert witness fees, and costs not  
20 consistent with the NCP, are not recoverable.

21 CERCLA § 114 provides that:

22 Any person who received compensation for removal costs or damages  
23 or claims pursuant to this chapter shall be precluded from recovering  
24 compensation for the *same removal costs* or damages or claims  
25 pursuant to any other State or Federal law. Any person who receives

1 compensation for removal costs or damages or claims pursuant to any  
2 other Federal or State law shall be precluded from receiving  
3 compensation for the same removal costs or damages or claims as  
4 provided in this chapter.

5 42 U.S.C. § 9614(b) (emphasis added). A plain reading of this statutory language favors Defendants’  
6 interpretation that the double recovery bar prevents Plaintiffs from recovering costs paid by AISLIC.  
7 Plaintiffs argue that the statute only bars double recovery from the same parties under different  
8 causes of action. The Court disagrees. Plaintiffs’ insurers are billed directly for response costs and  
9 have paid all costs for the past eight years. Permitting Plaintiffs to recover those costs again  
10 constitutes a double recovery.

11 Plaintiffs argue that they should not be precluded from receiving the costs that they are  
12 entitled to under CERCLA simply because they had the foresight to purchase insurance. Plaintiffs  
13 cite to the “collateral source rule” in tort law as precluding Defendants from offsetting their  
14 CERCLA liability with any insurance monies received by Plaintiffs. Restatement (Second) of Torts  
15 § 920A, 920 (1979). The collateral source rule provides that if an injured party received some  
16 compensation for injuries from an outside source, independent of the tortfeasor, such payment should  
17 not be deducted from the damages which the plaintiff would otherwise collect from the tortfeasor.  
18 *Gypsum Carrier, Inc. v. Handelsman*, 307 F.2d 525, 534-535 (9th Cir. 1962); *see generally* 22 Am.  
19 Jur. 2d *Damages* § 392 (2003); *Bass-David v. David*, 134 P.3d. 103, 110 (Nev. 2006). Plaintiffs  
20 urge the Court to adopt the collateral source rule in the instant case, although there is no authority  
21 supporting application of the rule in a CERCLA context.

22 In *Gypsum Carrier*, the Ninth Circuit applied the collateral source rule in a Jones Act claim.  
23 As Plaintiffs correctly point out, the Jones Act is a federal negligence statute that allows any seamen  
24 who suffer personal injury in the course of their employment to maintain an action for damages at  
25 law. 46 U.S.C. § 688. The Ninth Circuit held in *Gypsum Carrier* that the injured seaman plaintiff,



1 cost as a PRP for which they could seek “contribution” from another PRP. Allowing Plaintiffs to  
2 recover those costs “again” from Defendants would in essence allow Plaintiffs to profit from their  
3 own and prior contamination of the site simply because they are in the subsequent chain of title. The  
4 purpose of the Contribution element of CERCLA was to reallocate the remedial cost to those who  
5 were ultimately responsible for the pollution, not to provide a windfall recovery for parties who  
6 happen to be in the chain of title. That is undoubtedly the reason for the addition of the prohibition  
7 against double recovery in this very statute.

8 In this vein, the court’s opinion in *Vine Street, LLC v. Keeling*, 460 F.Supp.2d 728 (E.D. Tex.  
9 2006), is instructive. In *Vine Street*, the plaintiff received reimbursement of its response costs from  
10 two other PRPs through their insurer. The court agreed with the defendant’s argument that the  
11 plaintiff should not recover its reimbursed response costs and that, at most, it should be able to  
12 recover only its net costs. 460 F.Supp.2d. at 764. The court, having found no “previous instance  
13 in which a private CERCLA claimant received reimbursements for nearly all its past and present  
14 response costs prior to any adjudication of responsibility,” looked to the cases addressing the issue  
15 of double recovery generally for guidance. *Id.* at 764. The *Vine Street* court explained:

16 In government-prosecuted CERCLA actions, a non-settling  
17 responsible party’s liability for the government’s response costs is  
18 reduced by the dollar amount of previous settlements with the  
19 government. . . . The settling party’s actual responsibility for the  
20 contamination is irrelevant to this reduction requirement. *See O’Neil*,  
21 682 F.Supp. at 730. Once the CERCLA claimant obtains complete  
22 recovery from one or more responsible parties, that claimant cannot  
23 obtain additional recovery under CERCLA because this would create  
24 impermissible double recovery. *United States v. Occidental Chem.*  
25 *Corp.*, 200 F.3d. 143, 148-49 & n. 7 (3d Cir. 1999) (adopting the  
common law “one satisfaction rule” from Restatement (Second) of  
Judgments § 49 cmt. A. (1982)).

*Id.* at 765 (citing 42 U.S.C. § 9613(f)(2); *see United States v. Broderick Inv. Co.*, 955 F.Supp. 1268,  
1277 (D. Colo. 1997), *rev’d in part on other grounds sub. nom. United States v. Burlington N.R. Co.*,

1 200 F.3d 679, 699-700 (10th Cir. 1999); *O'Neil v. Picillo*, 682 F.Supp. 706, 730 (D.R.I. 1988)). The  
2 court continued:

3 Other CERCLA provisions also reflect Congress's apparent desire to  
4 prevent claimants from recovering the same response costs twice.  
5 *See, e.g.*, 42 U.S.C. §§ 9612(f) (prohibiting double recovery of  
6 response costs and other particular costs from the Hazardous  
7 Substance Superfund), and 9614(b) (prohibiting claimants from  
8 recovering CERCLA response costs already recovered under other  
9 federal or state law). Thus, a court may consider "preventing  
10 someone from recovering for the same harm twice" as an equitable  
11 factor in resolving CERCLA contribution claims. *W. Props. Serv.  
12 Corp. v. Shell Oil Co.*, 358 F.3d 678, 691 (9th Cir. 2004) (quoting  
13 *Boeing Co. v. Cascade Corp.*, 207 F. 3d 1177, 1189 (9th Cir. 2000)).  
14 This is consistent with the fact that private CERCLA claimants  
15 cannot recover damages resulting from contamination, but can only  
16 be reimbursed for some or all of their incurred response costs. . . .  
17 Vine Street cannot make a profit on the contamination.

18 *Id.* (citing *Gussack Realty Co. v. Xerox Corp.*, 224 F.3d 85, 91 (2d Cir. 2000); *see Young v. United*  
19 *States*, 394 F.3d 858, 862 (10<sup>th</sup> Cir. 2005) ("CERCLA is not a general vehicle for toxic tort  
20 claims.")).

21 Like Plaintiffs in this case, the plaintiffs in *Vine Street* also argued that the collateral source  
22 rule should prevent the Court from reducing their recovery by what had already been reimbursed.

23 The court rejected the argument as follows:

24 The collateral source rule generally precludes a tortfeasor from  
25 obtaining the benefit of payments to the injured party from sources  
other than the tortfeasor. [citations omitted]. However, even if the  
Court were to agree with Vine Street that Texas substantive law  
applies to this issue, no court has ever applied the collateral source  
rule – a tort doctrine – in the context of a CERCLA response-cost  
reimbursement. Because CERCLA is not a vehicle for general tort  
recovery and the Court has a broad duty to consider facts bearing on  
the proper equitable allocation of response costs, the monies Vine  
Street has already recovered are relevant.

26 *Id.* The court further stated: "equity prohibits a CERCLA claimant from being reimbursed more than  
27 once for the same response costs." *Id.* at 765-66.

1 The Court declines to apply the collateral source rule to the recovery of response costs in this  
2 CERCLA contribution action. The field has been preempted by the federal statutory mandate of  
3 CERCLA § 114. U.S. Const. Art. VI, cl. 2 (“This Constitution and the Laws of the United States  
4 . . . shall be the Supreme Law of the Land . . .”); *Aloha Airlines, Inc. v. Hawaii Dir. of Taxation*, 464  
5 U.S. 7, 12 (1983) (state law superseded by plain language of federal statute). Equity and common  
6 sense further dictate that Plaintiffs cannot recover the remediation costs paid for by their insurance  
7 policies. Likewise, Plaintiffs’ state law claims for contribution and indemnity also fail.

8 Plaintiffs contend that they expended \$839,244 for remediation costs for soils and \$51,624  
9 for remediation costs for groundwater characterization before the inception of the insurance policies.  
10 There is insufficient evidence for the Court to determine the allocation of those costs. Thus, the  
11 allocation of pre-insurance response costs incurred by Plaintiffs, totaling \$890,868, must be decided  
12 at trial.

### 13 C. Declaratory Relief

14 Section 113(g)(2) of CERCLA provides that “[i]n any such action described in this  
15 subsection, the court shall enter a declaratory judgment on liability for response costs or damages  
16 that will be binding on any subsequent action or actions to recover further response costs or  
17 damages.” 42 U.S.C. § 9613(g)(2). Atlantic Richfield claims that declaratory relief is inappropriate  
18 here because the entirety of response costs are unknown and there is insufficient evidence supporting  
19 Plaintiffs’ claim for relief. Plaintiffs argue that they can assert a claim for declaratory relief under  
20 CERCLA even if those response costs have not yet been incurred, and that the Court should allow  
21 evidence at trial on the declaratory relief claim. Declaratory relief is inappropriate here because total  
22 response costs for the cleanup are speculative.

1 **CONCLUSION**

2 For the reasons explained above, Defendants Atlantic Richfield and the United States are  
3 responsible parties under CERCLA for hazardous wastes disposed of at the BMI Complex. Atlantic  
4 Richfield is directly liable as an operator and arranger. The United States is directly liable as an  
5 owner and arranger. The United States' liability as an operator will be determined at trial. Although  
6 Plaintiffs has set forth cost recovery and contribution claims under CERCLA §§ 107 and 113,  
7 Plaintiffs are barred from recovering any costs covered by and paid for under their insurance policies.  
8 Plaintiffs' pre-insurance costs totaling \$890,868 may be recoverable. Defendants' proportionate  
9 share of liability for those pre-insurance costs will be allocated at trial. Declaratory relief is not  
10 appropriate at this time.

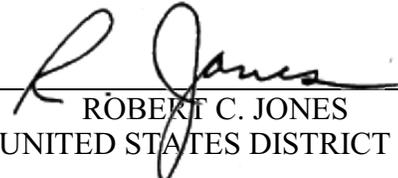
11 IT IS THEREFORE ORDERED that:

- 12 (1) Defendant Atlantic Richfield Company's Motion for Summary Judgment on Direct  
13 Liability (#218) is GRANTED in part and DENIED in part.
- 14 (2) Defendant Atlantic Richfield Company's Motion for Summary Judgment on Alter  
15 Ego Liability (#219) is GRANTED.
- 16 (3) Plaintiffs' Motion for Partial Summary Judgment for Atlantic Richfield's Liability  
17 as a Responsible Party Under CERCLA (#237) is GRANTED in part and DENIED  
18 in part.
- 19 (4) Plaintiffs' Motion for Summary Judgment for United States' Liability as a  
20 Responsible Party Under CERCLA (#280) is GRANTED in part and DENIED in  
21 part.
- 22 (5) Defendant United States' Motion for Summary Judgment (SEALED) (#312) is  
23 GRANTED in part and DENIED in part.
- 24 (6) Defendant Atlantic Richfield Company's Motion for Summary Judgment on Relief  
25 Sought by Plaintiffs (SEALED) (#314) is GRANTED in part and DENIED in part.

22 IT IS FURTHER ORDERED that Plaintiffs' Renewed Motion in Limine to Exclude  
23 Evidence of Environmental Insurance Policies and Environmental Insurance Payments Plaintiffs  
24 Received (SEALED) (#458) and Plaintiffs' Request for Hearing on Renewed Motion in Limine to

1 Exclude Evidence of Environmental Insurance Policies and Environmental Insurance Payments  
2 Plaintiffs Received (#461) are DENIED. The hearing set for March 17, 2008, is hereby VACATED.

3 DATED: February 25, 2008

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6 ROBERT C. JONES  
UNITED STATES DISTRICT JUDGE

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