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UNITED STATES DISTRICT COURT

EASTERN DISTRICT OF CALIFORNIA

CALIFORNIA SPORTFISHING PROTECTION ALLIANCE, a non-profit corporation,

Plaintiff,

V.

CHICO SCRAP METAL, INC., a California corporation; GEORGE W. SCOTT, SR., individually and as trustee of GEORGE W. SCOTT, SR. REVOCABLE INTER VIVOS TRUST DATED SEPTEMBER 25, 1995,

Defendants.

No. 2:10-cv-01207-GEB-AC

ORDER GRANTING DEFENDANTS'
MOTION FOR PARTIAL
RECONSIDERATION

Defendants Chico Scrap Metal, Inc., George W. Scott, Sr., individually and as trustee of the George W. Scott, Sr. Revocable Inter Vivos Trust, dated September 25, 1995, seek partial reconsideration under Federal Rule of Civil Procedure ("Rule") 54(b), and Local Rule 230(j), of this Court's Order Granting in Part and Denying in Part Each Party's Summary Judgment Motion, (Defs.' Mot. for Recons. ("Mot.") 1:23-27, ECF No. 226), filed August 17, 2015. (Order Granting in Part and Den. in Part Each Party's Summ. J. Mot. ("Order"), ECF No. 221.) Defendants argue the motion should be granted based on their assertion that the Court committed clear error in calculating the

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number of times Defendants violated Section C of California's General Industrial Storm Water Permit (the "General Permit").

I. LEGAL STANDARD

"A district court's power to rescind, reconsider, or modify an interlocutory order is derived from the common law, not from the Federal Rules of Civil Procedure." City of Los Angeles, Harbor Div. v. Santa Monica Baykeeper, 254 F.3d 882, 886 (9th Cir. 2001). Further, Rule 54(b) authorizes the district court to revise "any order or other decision, however designated, that adjudicates fewer than all the claims or the rights liabilities of fewer than all the parties . . . at any time before the entry of a judgment adjudicating all the claims and all the parties' rights and liabilities." Fed. R. Civ. P. 54(b). "[A] motion for reconsideration should not be granted, absent highly unusual circumstances, unless the district court is presented with newly discovered evidence, committed clear error, or if there is an intervening change in the controlling law." Kona Enterprises, Inc. v. Estate of Bishop, 229 F.3d 877, 890 (9th Cir. 2000) (quoting 389 Orange St. Partners v. Arnold, 179 F.3d 656, 665 (9th Cir. 1999)).

II. DISCUSSION

The Order of which reconsideration is sought holds in pertinent part: "The uncontroverted facts establish Defendants never submitted a report to the [California Regional] Water Board in response to receiving a storm water discharge sampling result that [exceeded] a water quality standard." (Order 17:21-24 (citation omitted).)

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The Order further holds the California Toxics Rule ("CTR") is the applicable water quality standard, (Order 17:24-26), and explains: "The CTR 'promulgates criteria for priority toxic pollutants for the State of California.' 40 C.F.R. 131.38. For storm water discharges, the following pollutant concentrations apply:

Copper: 0.013 mg/L

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Lead: 0.065 mg/L

Zinc: 0.12 mg/L

<u>Id.</u>" (Order 15:1-8.) These pollutant concentrations represent the CTR's Criteria Maximum Concentration ("CMC"), which "equals the highest concentration of a pollutant to which aquatic life can be exposed for a short period of time without deleterious effects." $40 \text{ C.F.R.} \$ 131.38 \text{ (b)} (1) \text{ n.d.}^1$

The Order further explains: "Therefore, each time Defendants received sampling results in excess of the CTR standards, they violated Section C of the General Permit[by not submitting a report to the California Regional Water Board]."

(Order 17:24-26.)

Concerning the number of times Defendants received sampling results in excess of the CTR standards that they were required to report under Section C of the General Permit, the Order states in pertinent part:

Plaintiff argues Defendants' own samples reveal sixty-five instances where the level of copper, lead, and/or zinc exceeded the CTR standards . . . Since the evidence

In contrast, the CTR's "Criteria Continuous Concentration (CCC) equals the highest concentration of a pollutant to which aquatic life can be exposed for an extended period of time (4 days) without deleterious effects." 40 C.F.R. § 131.38(b)(1) n.d.

concerning the sixty-five samples Defendants collected and analyzed is uncontroverted, Plaintiff's motion concerning these samples is granted and Defendants' motion is denied. Defendants also do not dispute the sample results taken on December 11, 2014 from SWSL2, at 9:10 AM and 2:50 PM, which evince four additional violations. (Pl.'s SUF ¶¶ 160-161.) Therefore, Plaintiff's motion as to these samples is granted and Defendants' motion is denied.

(Order 17:28, 18:1-11.)

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Defendants argue the Court erred because "[t]he evidence . . . demonstrates only [forty] . . . uncontroverted exceedances of the limitations set forth in the CTR." (Mot. 3:5-8.) Defendants' arguments concerning specific samples are addressed below.

A. Sample Collected on January 20, 2012, from SWSL2

Defendants seek reconsideration of the sample collected by Defendants on January 20, 2012, identified in Plaintiff's Statement of Undisputed Facts number 140, arguing the evidence evinces that the storm water contained .041 mg/L of lead, rather than the .21 mg/L of lead listed in Plaintiff's Statement of Undisputed Facts. The evidence cited by Plaintiff shows that the storm water collected on January 20, 2012, from SWSL2 contained .041 mg/L of lead. (Ex. S PLF001558, ECF No. 168-5.) Therefore, Plaintiff only demonstrated an exceedance of copper.

B. Four Samples Collected on March 20, 2013

Defendants seek reconsideration of four samples Defendants collected and analyzed on March 20, 2013, which are identified in Plaintiff's Statement of Undisputed Facts numbers 151, 152, 153, and 154. (Ex. A 7-10, ECF No. 226-2.) Defendants argue:

This Court granted summary judgment in favor of Defendants as to all March 20, 2013 samples. See Order at 49:5-6 ("Plaintiff's motion concerning this date is denied and Defendants' motion is granted[.]"[] (emphasis added)[)].

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As to Plaintiff's March 20, 2013 samples, this Court held that "Plaintiff offers no evidence from which a reasonable inference could be drawn that the wet weather event on March 20, 2013 began less than one hour before the Facility opened." See Order at 49:2-4.

As to Defendants' March 20, 2013 samples, Defendants stated in Response to Undisputed Fact No. 151 that these samples were not "from Facility discharges stemming from a qualifying event and not representative of the Facility." Therefore, this Court's holding that these samples are "uncontroverted" is incorrect. See Order at 18:9.

(<u>Id.</u>) Defendants make the same argument for the remaining samples identified in numbers 152, 153, and 154. Plaintiff does not address these arguments.

The record shows Defendants disputed the evidence concerning the four samples collected on March 20, 2013, in their Response to Plaintiff's Statement of Undisputed Facts. (Defs.' Resp. to Pl.'s SUF ISO Pl.'s Mot. for Partial Summ. J. ("Defs.' Resp. to Pl.'s SUF") Nos. 151-54, ECF No. 189.) Therefore, this portion of the Order is withdrawn, since the disputed factual issues have to be resolved at trial.

C. Sample Collected on December 3, 2014

Defendants seek reconsideration of the sample Plaintiff collected on December 3, 2014. This sample is identified in Plaintiff's Statement of Undisputed Facts number 157. Defendants argue: "The[] sample[] w[as] not taken by Defendants and

Defendants dispute the origin of the water sample." (Ex. A 11.) Plaintiff does not address this argument.

The record shows Defendants disputed the sample's origin in their Response to Plaintiff's Statement of Undisputed Facts. (Defs.' Resp. to Pl.'s SUF No. 157.)

Further, this sample's inclusion in this section of the Order appears to have been a typographical error, since the Court also held, "Plaintiff fails to present evidence that sufficiently identifies the origin of the . . . water sample[collected on December 3, 2014 and identified in number 157]." (Mot. 18:25-28.)

Therefore, this portion of the Order is withdrawn, since the disputed factual issues have to be resolved at trial.

D. Remaining Samples

Lastly, the Court also erred in calculating the number of violations under Section C of the General Permit, and therefore revised rulings are set forth in the following chart:

Pl.'s SUF No.	Pl.'s SUF	Court's Exceedance of CTR Findings
118	On November 1, 2008, storm water containing 0.041mg/L of copper, 0.014mg/L of lead, and 0.166mg/L of zinc was discharged from the Facility at the northern discharge location, SWSL1.	Copper and zinc exceeded.
119	On November 1, 2008, storm water containing 0.135mg/L of copper, 0.0193mg/L of lead, and 0.165mg/L of zinc was discharged from the Facility at the southern discharge location, SWSL2.	Copper and zinc exceeded.
120	On February 17, 2009, storm water containing 0.021mg/L of copper, 0.0284mg/L of lead,	Copper and zinc exceeded.

1		and 0.178mg/L of zinc was	
2		discharged from the Facility	
		at the northern discharge location, SWSL1.	
3	121	On February 17, 2009, storm	Copper and zinc
4		water containing 0.0216mg/L	exceeded.
		of copper, 0.0278mg/L of	
5		lead, and 0.185mg/L of zinc	
6		was discharged from the	
O		Facility at the southern	
7	125	discharge location, SWSL2. On April 12, 2010, storm	Copper exceeded.
8	123	water containing 0.036mg/L of	copper execteded.
0		copper, 0.026mg/L of lead and	
9		0.092mg/L of zinc was	
1.0		discharged from the	
10	100	Facility's Southwest Corner.	
11	126	On December 29, 2010, storm	Copper and zinc exceeded.
		water containing 0.024mg/L of dissolved copper, 0.016mg/L	exceeded.
12		of dissolved lead and	
13		0.15mg/L of dissolved zinc	
		was discharged from the	
14		Facility's Southwest Corner.	
15	127	On December 29, 2010, storm	Copper and zinc
		water containing 0.028mg/L of	exceeded.
16		copper, 0.016mg/L of lead and 0.15mg/L of zinc was	
17		discharged from the Facility	
Ι,		at "SP #1."	
18	133	On March 18, 2011 storm water	No exceedance.
	133	containing 0.0051mg/L of lead	No exceedance.
18 19	133	containing 0.0051mg/L of lead was discharged from the	No exceedance.
	133	containing 0.0051mg/L of lead was discharged from the Facility's southern discharge	No exceedance.
19 20		containing 0.0051mg/L of lead was discharged from the Facility's southern discharge location, SWSL2.	
19	133	containing 0.0051mg/L of lead was discharged from the Facility's southern discharge location, SWSL2. On October 10, 2011, storm	No exceedance. Copper and zinc exceeded.
19 20		containing 0.0051mg/L of lead was discharged from the Facility's southern discharge location, SWSL2.	Copper and zinc
19 20 21 22		containing 0.0051mg/L of lead was discharged from the Facility's southern discharge location, SWSL2. On October 10, 2011, storm water containing 0.15mg/L of	Copper and zinc
19 20 21		containing 0.0051mg/L of lead was discharged from the Facility's southern discharge location, SWSL2. On October 10, 2011, storm water containing 0.15mg/L of copper, 0.02mg/L of lead, and 0.16mg/L of zinc was discharged from the	Copper and zinc
19 20 21 22		containing 0.0051mg/L of lead was discharged from the Facility's southern discharge location, SWSL2. On October 10, 2011, storm water containing 0.15mg/L of copper, 0.02mg/L of lead, and 0.16mg/L of zinc was discharged from the Facility's southern discharge	Copper and zinc
19 20 21 22 23 24		containing 0.0051mg/L of lead was discharged from the Facility's southern discharge location, SWSL2. On October 10, 2011, storm water containing 0.15mg/L of copper, 0.02mg/L of lead, and 0.16mg/L of zinc was discharged from the Facility's southern discharge location, SWSL2 (per the	Copper and zinc
19 20 21 22 23		containing 0.0051mg/L of lead was discharged from the Facility's southern discharge location, SWSL2. On October 10, 2011, storm water containing 0.15mg/L of copper, 0.02mg/L of lead, and 0.16mg/L of zinc was discharged from the Facility's southern discharge location, SWSL2 (per the chain of custody, although	Copper and zinc
19 20 21 22 23 24		containing 0.0051mg/L of lead was discharged from the Facility's southern discharge location, SWSL2. On October 10, 2011, storm water containing 0.15mg/L of copper, 0.02mg/L of lead, and 0.16mg/L of zinc was discharged from the Facility's southern discharge location, SWSL2 (per the chain of custody, although location is in conflict with	Copper and zinc
19 20 21 22 23 24 25 26		containing 0.0051mg/L of lead was discharged from the Facility's southern discharge location, SWSL2. On October 10, 2011, storm water containing 0.15mg/L of copper, 0.02mg/L of lead, and 0.16mg/L of zinc was discharged from the Facility's southern discharge location, SWSL2 (per the chain of custody, although	Copper and zinc
19202122232425		containing 0.0051mg/L of lead was discharged from the Facility's southern discharge location, SWSL2. On October 10, 2011, storm water containing 0.15mg/L of copper, 0.02mg/L of lead, and 0.16mg/L of zinc was discharged from the Facility's southern discharge location, SWSL2 (per the chain of custody, although location is in conflict with AR assertion that only SWSL1 discharged on that date). On January 20, 2012, storm	Copper and zinc exceeded. Copper and zinc
19 20 21 22 23 24 25 26	136	containing 0.0051mg/L of lead was discharged from the Facility's southern discharge location, SWSL2. On October 10, 2011, storm water containing 0.15mg/L of copper, 0.02mg/L of lead, and 0.16mg/L of zinc was discharged from the Facility's southern discharge location, SWSL2 (per the chain of custody, although location is in conflict with AR assertion that only SWSL1 discharged on that date).	Copper and zinc exceeded.

1		copper, 0.044mg/L of lead and	
2		0.27mg/L of zinc was discharged from the	
3		Facility's northern discharge location, SWSL1.	
	155	On December 3, 2014, storm	Copper exceeded.
4			copper exceeded.
5		water containing 0.032mg/L of	
5		copper and 0.032mg/L of lead	
6		was discharged from the	
O		Facility at the southern	
7		discharge location, SWSL 2	
	15.0	Inside.	
8	156	On December 3, 2014, storm	Copper exceeded.
_		water containing 0.03mg/L of	
9		copper and 0.03mg/L of lead	
10		was discharged from the	
ΤU		Facility's southern discharge	
11		location, SWSL2 Outside.	
	158	On December 11, 2014, storm	Copper and zinc
12		water containing 0.035mg/L of	exceeded.
		copper, 0.050mg/L of lead and	
13		0.16mg/L of zinc was	
1.4		discharge from the Facility's	
14		southern discharge location,	
15		SWSL2 Inside.	
10	159	On December 11, 2014, storm	Copper and zinc
16		water containing 0.038mg/L of	exceeded.
		copper, 0.057mg/L of lead and	
17		0.18mg/L of zinc was	
1.0		discharged from the	
18		Facility's southern discharge	
19		location, SWSL2 Outside.	
1 J	160	On December 11, 2014, storm	Copper and zinc
20		water containing 0.036mg/L of	exceeded.
		copper, 0.049mg/L of lead and	
21		0.14mg/L of zinc was	
0.0		discharged from the	
22		Facility's southern discharge	
23		location, SWSL2.	
23	161	On December 11, 2014, storm	Copper exceeded.
24		water containing 0.029mg/L of	
		copper, 0.038mg/L of lead and	
25		0.12mg/L of zinc was	
		discharged from the	
26		Facility's southern discharge	
07		location, SWSL2.	
27	163	On February 6, 2015 storm	Copper exceeded.
28		water containing 0.041mg/L of	

1	copper, 0.044mg/L of lead,
2	and 0.12mg/L of zinc was discharged from the
3	Facility's southern discharge location, SWSL #2.
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5	III. CONCLUSION
6	For the stated reasons, Defendants' motion for
7	reconsideration has been granted.
8	Dated: January 4, 2016
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10	105201
11	GARLAND E. BURRELL, JR.
12	Senior United States District Judge
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