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17 **UNITED STATES DISTRICT COURT**
18 **NORTHERN DISTRICT OF CALIFORNIA**
19 **SAN JOSE DIVISION**

20 SAN FRANCISCO BAYKEEPER, a California
non-profit corporation,

21 Plaintiff,

22 v.

23 CITY OF SUNNYVALE, a municipality,

24 Defendant, and.

25 CITY OF MOUNTAIN VIEW, a municipality,

26 Defendant.
27
28

Lead Case No.: 5:20-cv-00824-EJD

Consolidated Case No.: 5:20-cv-00826-EJD

**OPPOSITION TO DEFENDANTS' MOTION
FOR RECONSIDERATION**

Judge: Hon. Edward J. Davila

Action Filed: 2/4/2020

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1 **I. INTRODUCTION**

2 In the Order Granting Plaintiffs’ Motion for Partial Summary Judgment (“MSJ Opinion”),
3 this Court found the Receiving Waters at issue in this litigation—South San Francisco Bay,
4 Guadalupe Slough, Stevens Creek, Calabazas Creek, and Sunnyvale East Channel—are “waters of
5 the United States,” 33 U.S.C. § 1362(7) (“WOTUS”). Dkt. No. 139 at 17-23. The Cities’ Motion for
6 Reconsideration asks this Court to find that only South San Francisco Bay is protected by the Clean
7 Water Act (“CWA”) based on *Sackett v. U.S. Environmental Protection Agency*, 143 S. Ct. 1322
8 (2023). In doing so, the Cities attempt to change the Supreme Court’s holding in *Sackett* to limit
9 WOTUS to only commercially navigable waters that flow continuously throughout the year. *See* Dkt.
10 No. 186-1 at 14-16. The Cities’ reading, if adopted, would be more restrictive than *Sackett* and would
11 elevate Justice Thomas’ concurrence—a position that garnered just two of nine votes—into law.

12 Rather, *Sackett* has little effect on the Court’s previous analysis and no effect on the Court’s
13 conclusion—all the Receiving Waters remain WOTUS. *Sackett* does not impact CWA coverage of
14 South San Francisco Bay and Guadalupe Slough, which are traditionally navigable and tidally
15 influenced waters. Further, protection still exists for seasonal rivers, creeks, and streams that are
16 tributaries to covered waters. This Court found Stevens Creek, Calabazas Creek, and Sunnyvale East
17 Channel flow for much of the year and the Cities offer no evidence to dispute this, nor do they deny
18 they are tributaries to San Francisco Bay. Those facts control. And *Sackett* did not address whether
19 manmade waters can be WOTUS—the precedent of this Circuit on that subject is binding.

20 Finally, none of the Cities’ ancillary arguments are material. The Cities’ claim that Baykeeper
21 must show violations in a WOTUS is inapposite because the Receiving Waters are WOTUS. But even
22 if that were not the case, the Municipal Stormwater General Permit (“MS4 Permit”) requires
23 compliance at the Cities’ outfalls where Baykeeper took samples and where this Court found liability.
24 The Cities’ belief that the CWA should not apply to the Receiving Waters is immaterial. It is also
25 wrong. And the Court’s finding that Baykeeper’s members did not testify to using Guadalupe Slough
26 does not affect Baykeeper’s standing in this action.

27 *Sackett* made no change to the law that could remove CWA jurisdiction over the Receiving
28 Waters. Denial of the Cities’ Motion for Reconsideration is appropriate.

1 **II. LEGAL STANDARD**

2 “A motion for reconsideration is an ‘extraordinary remedy, to be used sparingly in the interests
3 of finality and conservation of judicial resources.’” *Redisegno.com, S.A. de C.V. v. Barracuda*
4 *Networks, Inc.*, No. 5:20-cv-00316-EJD, 2022 U.S. Dist. LEXIS 74860 at *4 (N.D. Cal. Apr. 25,
5 2022) , quoting *Kona Enters. v. Estate of Bishop*, 229 F.3d 877, 890 (9th Cir. 2020); citing *Reeder v.*
6 *Knapik*, No. 07-CV-362-L(LSP), 2007 U.S. Dist. LEXIS 51890, at *2 (S.D. Cal. July 18, 2007) (“A
7 motion to reconsider is not another opportunity for the losing party to make its strongest case, reassert
8 arguments, or revamp previously unmeritorious arguments.”).

9 Local Rule 7-9 allows for reconsideration in three circumstances:

- 10 (1) That at the time of the motion for leave, a material difference in fact or
11 law exists from that which was presented to the Court before entry of the
12 interlocutory order for which reconsideration is sought. The party also must
13 show that in the exercise of reasonable diligence the party applying for
14 reconsideration did not know such fact or law at the time of the interlocutory
15 order; or
16 (2) The emergence of new material facts or a change of law occurring after
17 the time of such order; or
18 (3) A manifest failure by the Court to consider material facts or dispositive
19 legal arguments which were presented to the Court before such interlocutory
20 order.

21 **III. ARGUMENT**

22 **A. “Waters of the United States” After *Sackett***

23 The CWA protects “waters of the United States.” 33 U.S.C. § 1362(7). “The CWA does not
24 define WOTUS, and consequently it has presented a murky issue for the courts.” MSJ Opinion, Dkt.
25 No. 139 at 17:26-18:1. The Supreme Court has directly considered what is protected as “waters of the
26 United States” on four occasions since 1985: *United States v. Riverside Bayview Homes, Inc.*, 474
27 U.S. 121 (1985); *Solid Waste Agency of Northern Cook Cty. v. Army Corps of Engineers*, 531 U.S.
28 159 (2001) (“*SWANCC*”); *Rapanos v. United States*, 547 U.S. 715 (2006); and in *Sackett*. All but

1 *SWANCC* primarily concerned the CWA’s jurisdiction over wetlands. *See Riverside Bayview*, 474
 2 U.S. at 123-24, 139; *Rapanos*, 547 U.S. at 719-20; *Sackett*, 143 S. Ct. at 1331-32.

3 In *Rapanos*, the Supreme Court addressed what tributaries were jurisdictional to assess
 4 whether the wetlands at issue were WOTUS and offered two separate approaches to assessing which
 5 tributaries are WOTUS: (1) the “relatively permanent” test in the plurality opinion by Justice Scalia,
 6 547 U.S. 715, and (2) the “significant nexus” test in the concurrence by Justice Kennedy, 547 U.S. at
 7 759. In *Sackett*, the Supreme Court rejected the “significant nexus” test and adopted the “relatively
 8 permanent” one. *Sackett*, 143 S. Ct. at 1329. While the “relatively permanent” test is narrower than
 9 “significant nexus,” the Court’s determination as to the “outer reaches” of the CWA, *id.*, did not create
 10 a sea change in protection for “traditional” waters like the creeks at issue here.

11 After *Sackett*, WOTUS covers “relatively permanent, standing or continuously flowing bodies
 12 of water,” *Rapanos*, 547 U.S. at 739 (Scalia, J.), that are connected to traditional navigable waters.
 13 *See Sackett*, 143 S. Ct. at 1336, citing *Rapanos* at 742. “Relatively permanent” waters do “not
 14 necessarily exclude streams, rivers, or lakes that might dry up in extraordinary circumstances, such
 15 as drought,” or “seasonal rivers, which contain continuous flow during some months of the year but
 16 no flow during dry months,” *id.* at 732 n.5 (emphasis original). *Sackett* agreed. *See Sackett*, 143 S.
 17 Ct. at 1336 (“the *Rapanos* plurality was correct.”). As the Ninth Circuit explained, although the
 18 decision was split, the *Rapanos* Court “unanimously agreed that intermittent streams (at least those
 19 that are seasonal) can be waters of the United States.” *United States v. Moses*, 496 F.3d 984, 991 (9th
 20 Cir. 2007).¹

21 **B. The Court’s Determination that South San Francisco Bay Is WOTUS Is Not**
 22 **Modified by *Sackett*.**

23 In the MSJ Opinion, the Court found that San Francisco Bay is a traditionally navigable water
 24 and thus WOTUS. Dkt. No. 139 at 20:5-8; *see also* Dkt. No. 100-2, Facts 18-19. Navigable waters

26 ¹ Hydrologically, the terms “seasonal” and “intermittent” have the same meaning. *See* Declaration of
 27 Ian Wren, filed herewith, ¶ 6(b) (“Wren Decl.”). However, judicial opinions, including *Rapanos*, stray
 28 at times from those scientific definitions. Baykeeper uses “seasonal” here to avoid confusion.

1 remain jurisdictional after *Sackett*. See *Sackett*, 143 S. Ct. at 1337 (reaffirming “that the CWA extends
2 to *more than* traditional navigable waters”) (emphasis added). The Cities do not dispute that San
3 Francisco Bay is a WOTUS. Dkt. No. 186-1 at 13:12-13.

4 **C. The Court’s Determination that Guadalupe Slough Is a WOTUS Is Not Modified**
5 **by *Sackett*.**

6 This Court determined Guadalupe Slough is a WOTUS because it is tidally influenced, Dkt.
7 No. 139 at 20:6-7. The Cities now assert that “tidal influence may not be enough to determine that
8 Guadalupe Slough is WOTUS.” Dkt. No. 186-1 at 13:13-17 (citing to Dkt. No. 139 at 20:6-8 and
9 22:2-3; *Sackett* at 1329; *Sackett* at 1349 [Thomas, J. concurring]). Yet *Sackett* did not change the
10 long-standing rule that tidally-influenced waters are WOTUS—and the cited page of the majority
11 opinion, far from doubting whether tidal influence is enough, touts the success of the CWA and
12 identifies questions about its outer reaches. That the page uses the word “slough” does not make the
13 Cities’ citation accurate, nor change that they rely exclusively on Justice Thomas’ concurrence. The
14 majority opinion in *Sackett* says nothing relating to the protection of tidally-influenced waters, even
15 sloughs, and the Cities’ assertion otherwise mischaracterizes the holding.

16 Guadalupe Slough meets the relatively permanent test, a fact the Cities do not dispute. It has
17 a continuous surface connection to San Francisco Bay and has water year-round. *Sackett*, 143 S. Ct.
18 at 1341; see also Wren Expert Report, Dkt. No. 92-10 at 15, 20, Dkt. No. 82, ¶ 30 (Guadalupe Slough
19 is tidally influenced). Guadalupe Slough is a WOTUS.

20 **D. The Court’s Determination that Stevens Creek, Calabazas Creek, and Sunnyvale**
21 **East Channel Are WOTUS Is Not Modified by *Sackett*.**

22 This Court found that “Stevens and Calabazas Creeks are tributaries of a WOTUS, and
23 therefore WOTUS.” Dkt. No. 139 at 20:20-21. In doing so, the Court determined that undisputed facts
24 demonstrated the Creeks were intermittent streams and held that “[w]aters with intermittent flow can
25 also be WOTUS.” Dkt. No. 139 at 21:10-19. Although the Court was not expressly applying the
26 “relatively permanent” standard from *Rapanos* and adopted in *Sackett*, seasonal (or intermittent)
27 streams meet this test. See Wren Decl., ¶ 6(b) (defining intermittent and seasonal).

28

1 The Cities argue that the Creeks are not WOTUS because (1) they are not navigable; and (2)
2 they do not flow continuously year-round. *See* Dkt. No. 186-1 at 14-16. As explained below, both
3 arguments are specifically rejected in *Sackett*.

4 1. The Cities’ Argument that WOTUS Are Limited to Traditional Navigable
5 Waters Improperly Applies the Thomas Concurrence, Not the Majority Opinion,
6 in *Sackett*.

7 The Cities mischaracterize *Sackett* by claiming that WOTUS are limited to traditional
8 navigable waters and by asserting that “traditionally navigable” means currently supporting interstate
9 commerce. Dkt. No. 186-1 at 14. In fact, the language of the CWA, the *Rapanos* plurality, and the
10 *Sackett* majority are all clear that the CWA applies to more than traditionally navigable waters.
11 *Rapanos*, 547 U.S. at 730-31 (rejecting that waters must be navigable in fact); *Sackett*, 143 S. Ct. at
12 1337 (“the CWA extends to more than traditional navigable waters”). CWA protection of non-
13 navigable tributaries has been consistent, both from the agencies in charge of implementing the statute
14 and courts across the country. *See, e.g., Rapanos*, 547 U.S. at 731; *Moses*, 496 F.3d at 988; *United*
15 *States v. Hubenka*, 438 F.3d 1026, 1038 (10th Cir. 2006); *Gulf Restoration Network v. Hancock*
16 *County Dev., LLC*, 772 F. Supp. 2d 761, 769 (S.D. Miss. 2011) (bayou that was tributary to river that
17 emptied into Gulf of Mexico was protected); *United States v. Zanger*, 767 F. Supp. 1030, 1033 (N.D.
18 Cal. 1991) (Pacheco Creek is tributary to Pacheco River, both of which are tributaries to Monterey
19 Bay and the Pacific Ocean); Revised Definition of “Waters of the United States” 88 Fed. Reg. 3004,
20 3005 (Jan. 18, 2023) (“Current Rule”) (making clear that the CWA has always regulated non-
21 navigable waters to protect navigable ones).

22 In positing this argument, the Cities again rely on Justice Thomas’ concurring opinion, not
23 *Sackett*’s holding. Without evidence or citation, the Cities assert that the Creeks “have never been, and
24 undeniably are not presently highways of interstate or foreign commerce.” Dkt. No. 186-1 at 14:3-4.²
25 They also misstate the law of navigability. A navigable-in-fact water includes: one that is “capable in
26 its natural state of being used for purposes of commerce, no matter in what mode the commerce may

27 _____
28 ² The Cities provide no evidence or citation for the assertion that the Creeks are not navigable.

1 be conducted,” *The Montello*, 87 U.S. 430, 441-42 (1847); one that contains “occasional natural
2 obstructions” even if it is “not navigable at all seasons...or at all stages of the water,” *Economy Light*
3 *& Power Co. v. U.S.*, 256 U.S. 113, 122 (1921); one susceptible to use as a highway of commerce,
4 even if a water has never been used for a commercial purpose, *see United States v. Utah*, 283 U.S.
5 64, 82 (1931); and, those where “reasonable improvements” are needed to create conditions suitable
6 for interstate commerce, regardless of whether the improvements are “actually completed or even
7 authorized,” *United States v. Appalachian Electric Power Co.*, 311 U.S. 377, 407 (1940). Moreover,
8 a waterbody is “legally” navigable even if it is no longer navigable in fact. *See United States v. Milner*,
9 583 F.3d 1174, 1195 n.15 (9th Cir. 2009). And the “construction of man-made barriers cannot divest
10 Congress from its authority to regulate a waterway that is otherwise navigable in fact.” *ONRC Action*
11 *v. United States Bureau of Reclamation*, No. 97-3090-CL, 2012 U.S. Dist. LEXIS 118153 at *38 (D.
12 Or. Jan. 17, 2012); *see also Moses*, 496 F.3d at 898-99 and ns.9-10 (applying the doctrine to tributaries
13 under the CWA because “it is doubtful that a mere man-made diversion would have turned what was
14 part of the waters of the United States into something else.”).

15 2. Sackett Did Not Change the Fact that Seasonal Tributaries Are WOTUS.

16 Again misstating *Sackett*, the Cities say that to be considered “relatively permanent” and
17 therefore WOTUS, creeks or streams must flow continuously year-round. To make this argument, the
18 Cities take one line in *Rapanos* out of context to argue that the test excludes any water that does not
19 flow continuously. Dkt. No. 186-1 at 16:5-7. In reality, the *Rapanos* plurality explained:

20 By describing “waters” as “relatively permanent,” we do not necessarily
21 exclude streams, rivers, or lakes that might dry up in extraordinary
22 circumstances, such as drought. We also do not necessarily exclude seasonal
23 rivers, which contain continuous flow during some months of the year but no
24 flow during dry months. . . . Common sense and common usage distinguish
25 between a wash and seasonal river.

26 *Rapanos*, 547 U.S. at 732 n.5. Thus, *Rapanos* does not define and then exclude what the Cities call
27 “intermittent streams.”

28

1 Nor does *Sackett* define the exact line between tributaries that meet the “relatively permanent
2 test” and those that do not. Like *Rapanos*, the question faced by the *Sackett* Court was whether
3 wetlands that were separated from an unnamed, non-navigable tributary by a 30-foot road were
4 jurisdictional under the CWA. *See Sackett*, 143 S. Ct. at 1331-32 (“We granted certiorari to decide
5 the proper test for determining whether wetlands are ‘waters of the United States.’”).

6 Under the *Rapanos* plurality’s “common sense” interpretation, most “creeks” are protected.
7 *See United States v. Brink*, 795 F. Supp. 2d 565, 578 (S.D. Tex. 2011) (creeks are “clearly similar in
8 nature to other bodies of water forming geographical features”). A creek that “flows throughout
9 certain seasons of the year, . . . drying up in the summer months” is seasonal and protected. *Sequoia*
10 *Forestkeeper v. U.S. Forest Serv.*, No. 09-392, 2011 U.S. Dist. LEXIS 26447 at *5 (E.D. Cal. Mar.
11 15, 2011). Tributaries of navigable waters that have “seasonal flow for at least three months” are
12 “relatively permanent.” *United States v. Mlaskoch*, No. 10-2669, 2014 U.S. Dist. LEXIS 43314 at
13 *17 (D. Minn. Mar. 31, 2014). And the Ninth Circuit held a tributary creek flowing two months of
14 the year to be relatively permanent. *See Moses*, 496 F.3d at 989.³ Other decisions are in accord. *See*,
15 *e.g., Foster v. U.S. EPA*, No. 2:14-cv-16744, 2019 U.S. Dist. LEXIS 147416, *55-56 (S.D. W. Va.
16 Aug. 29, 2019); *United States v. Vierstra*, 803 F. Supp. 2d 1166, 1170 (D. Idaho 2011) (finding a
17 canal with flow six to eight months of the year, a bank, and a high water mark, to be “relatively
18 permanent”).⁴

19 _____
20 ³ While *Moses* acknowledged that Justice Kennedy’s opinion in *Rapanos* was controlling under Ninth
21 Circuit precedent at the time, *see Moses* 496 F.3d at 990, it did not rely on the significant nexus test
22 in reaching its conclusion. *Moses*, 496 F.3d at 991.

23 ⁴ The Cities criticize the MSJ Opinion for relying on “several [significant nexus] cases,” but cite only
24 to *Headwaters, Inc. v. Talent Irrigation Dist.*, 243 F.3d 526 (9th Cir. 2001), which, according to the
25 Cities, was discredited in *Rapanos*. *See* Dkt. No. 186-1 at 12:18-13:10. Of course, *Rapanos* is not a
26 “change of law”, since it was decided long before the MSJ Opinion. L.R. 7-9(b). And *Sackett* does
27 not cite to *Headwaters*, let alone overrule it. The Cities’ disagreement with the Court’s application of
28 *Rapanos* is insufficient for a motion for reconsideration.

1 Moreover, EPA has consistently defined “relatively permanent” waters to include seasonal
2 waters, so long as they are not limited to flow solely in direct response to precipitation. *See* Navigable
3 Waters Protection Rule: Definition of “Waters of the United States,” 80 Fed. Reg. 22250, 22271
4 (April 21, 2020) (“2020 Rule”) (“The agencies have determined that requiring surface water flow in
5 a typical year from relatively permanent bodies of water to traditional navigable waters and wetlands
6 adjacent to such waters as a core requirement of the rule is the most faithful way of interpreting the
7 Federal government’s CWA authority over a water.”). The 2020 Rule found seasonal streams to be
8 jurisdictional because they meet the relatively permanent test. *Id.* at 22251. Similarly, the Current
9 Rule, also relying on the reasoning in the *Rapanos* plurality for tributaries, adopts a similar definition:
10 “The relatively permanent standard encompasses tributaries that have flowing or standing water year-
11 round or continuously during certain times of the year. Relatively permanent waters do not include
12 tributaries with flowing or standing water for only a short duration in direct response to precipitation.”
13 88 Fed. Reg. at 3080 (Jan. 18, 2023).

14 In sum, *Sackett*, the *Rapanos* plurality, post-*Rapanos* courts, and the regulating agencies have
15 all determined that seasonal creeks that consistently flow during certain times of the year, as opposed
16 to those that flow only in response to precipitation, are “relatively permanent.”

17 3. Stevens Creek and Calabazas Creek Are Seasonal Tributaries that Flow to South
18 San Francisco Bay Most of the Year.

19 In his declaration supporting Baykeeper’s motion for summary judgment (Dkt. No. 81),
20 Baykeeper’s expert, Ian Wren, explained that Stevens and Calabazas Creeks are seasonal or
21 intermittent because they have continuous flow during certain times of the year and not only in direct
22 response to precipitation. Dkt. No. 82, ¶¶ 11-23. This Court relied on this undisputed evidence to hold
23 that the Creeks are WOTUS. Dkt. No. 139 at 21:10-19; *see also* Dkt. No. 100-2, Facts 20-21 (Cities
24 failing to provide any evidence that Creeks were not intermittent). The Cities did not provide any
25 evidence to the contrary at summary judgment and do not do so now.

26 Mr. Wren’s Expert Report, his declaration in support of Summary Judgment, and his
27 declaration submitted here, all confirm that Stevens and Calabazas Creeks flow most of the year.
28 Wren Decl., ¶¶ 10-21. Flow data from the last 80 years shows that Stevens Creek runs, on average, at

1 least five months out of the year. Wren Decl., ¶¶ 13-17. Similarly, flow data on Calabazas Creek also
2 shows that it flows at least six months out of the year. Wren Decl., ¶¶ 20, 21. These gages are located
3 between 0.1 and 1.6 miles of Baykeeper’s sampling points on Stevens and Calabazas Creeks.⁵ Wren
4 Decl., ¶¶ 12, 19. Thus, the undisputed facts still show that Stevens and Calabazas Creeks meet the
5 “relatively permanent” standard because they flow the vast majority of the year and maintain a surface
6 connection with South San Francisco Bay, a traditional navigable water. Summary judgment finding
7 the Creeks are WOTUS is still warranted and need not be reconsidered.

8 4. Sunnyvale East Channel Meets the Definition of a Seasonal Creek and Is a
9 WOTUS.

10 To challenge this Court’s determination that Sunnyvale East Channel is WOTUS, the Cities
11 assert that Mr. Wren acknowledged as much in his declaration. Dkt. No. 186-1 at 15. To do so the
12 Cities misstate the applicable standard, Mr. Wren’s testimony, and the undisputed facts relating to
13 flows in Sunnyvale East Channel.

14 In the MSJ Opinion, this Court found the undisputed facts demonstrated that Sunnyvale East
15 Channel is a tributary to Guadalupe Slough and is a WOTUS. Dkt. No. 139 at 22:1-3, 17. This Court’s
16 analysis of Sunnyvale East Channel is the only point in which the Court determined a waterbody had
17 a “significant nexus” to the Bay. *See id.* at 22:9-11 (“Sunnyvale East Channel also satisfies the pre-
18 2015 “significant nexus” test set forth in *Rapanos* because it discharges to Guadalupe Slough, a
19 downstream WOTUS.”).

20 While the significant nexus test no longer applies, Sunnyvale East Channel is relatively
21 permanent. Baykeeper previously provided undisputed evidence that Sunnyvale East Channel flows
22 more than only in direct response to precipitation. Dkt. No. 82, ¶ 29; *see also* Dkt. No. 84-1 at 511-

23
24 ⁵ Mr. Wren’s Expert Report (Dkt. No. 92-10) and his declaration at Summary Judgment (Dkt. No.
25 82) analyzed flow data for Calabazas Creek, Stevens Creek, and Sunnyvale East Channel. Among the
26 various sources he relied upon were stream gages for each of those waters. Mr. Wren’s declaration
27 filed herewith graphs the flow data referenced in his Expert Report, declaration, and the sources cited
28 in them.

1 12 (study noting that Sunnyvale East Channel conveys groundwater, has a high-water mark); *see also*
2 Wren Expert Report, Dkt. No. 92-10 at 20 (noting tidal influence) and 21 (noting discharges
3 throughout the year); Dkt. No. 100-2, Fact 22 (Cities failing to provide evidence to dispute
4 groundwater contributions or existence of high-water mark). Because Sunnyvale East Channel is
5 tidally influenced, it is a WOTUS under *Sackett*, and the Court need not reconsider its prior ruling.

6 The Cities patently misconstrue Mr. Wren’s testimony at his deposition to assert that he did
7 not find that the flows through Sunnyvale East Channel met the definition of an intermittent water.
8 Rather, Mr. Wren made clear that, under the 2020 Rule only, Sunnyvale East Channel would not be
9 characterized as a WOTUS, because the 2020 Rule specifically excludes manmade waters from the
10 definition. Dkt. No. 92-9 at 15:15-21; *see also* Dkt. No. 92-10 at 20 (stating that 2020 Rule defines
11 manufactured stormwater features as non-jurisdictional waters). That exception was specific only to
12 the 2020 Rule—a rule with no application here. The Cities admit that the Court should not apply the
13 2020 Rule to determine WOTUS in this case. Dkt. No. 186-1 at 12:7-17. Thus, Mr. Wren’s testimony
14 applying standards solely applicable to the 2020 Rule is no longer relevant, as the 2020 Rule was both
15 vacated and later rescinded by subsequent rules and the *Sackett* decision.

16 Under longstanding precedent, the CWA can cover manmade structures, as the Court noted
17 in its MSJ Opinion. *See* Dkt. No. 139 at 22:5-6 (“That Sunnyvale East Channel is manmade does not
18 affect the analysis; manmade tributaries fall within the definition of WOTUS.”). *Sackett* did not
19 overturn or question precedent confirming that manmade structures can be WOTUS. *See Sackett*, 143
20 S. Ct. at 1329-43 (majority opinion does not mention artificial or manmade). The Federal Register
21 notice for the Current Rule reiterates this longstanding interpretation of the CWA:

22 The agencies’ longstanding interpretation of the Clean Water Act includes
23 tributaries that are natural, modified, or constructed waters. The Clean Water
24 Act, in defining “navigable waters,” does not turn on any such distinctions,
25 which have no bearing on a tributary’s capacity to carry water (and pollutants)
26 to paragraph (a)(1) waters. *See, e.g.,* Technical Support Document section
27 II.B.iv.3 (explaining that humanmade ditches “perform many of the same
28 functions as natural tributaries,” including “convey[ing] water that carries

1 nutrients, pollutants, and other constituents, both good and bad, to
2 downstream traditional navigable waters’’).
3 88 Fed. Reg. at 3080 (emphasis added). That Sunnyvale East Channel is man-made is irrelevant to
4 the Court’s analysis pre- and post-*Sackett*.

5 But even if the Court concluded that *Sackett* requires reconsidering its finding that Sunnyvale
6 East Channel was a WOTUS, the Court alternatively found—and the Cities conceded—that
7 Sunnyvale East Channel is a point source. *See* Dkt. No. 139 at 22:24-23:1. This holding would in no
8 way be affected by *Sackett* since it was not considering the definition of a point source. Moreover,
9 treating Sunnyvale East Channel as a point source rather than a WOTUS would not change the Court’s
10 finding that Sunnyvale’s discharges to Sunnyvale East Channel caused or contributed to exceedances
11 in the downstream WOTUS, Guadalupe Slough. *See* Dkt. No. 100 at 16:9-19.

12 **E. The MS4 Permit’s Receiving Waters Limitations Compliance Point Is the**
13 **Receiving Waters of the Discharge.**

14 To support their argument that *Sackett* impacts the Court’s finding of liability, the Cities argue
15 that Baykeeper must demonstrate violations of bacteria water quality standards in WOTUS to
16 demonstrate violations of the CWA. *See* Dkt. No. 186-1 at 14:26-28 (“The question is whether
17 Baykeeper has proven any violations of water quality standards for bacteria in WOTUS caused by
18 the Cities, which it has not.”) As explained above, all Receiving Waters at issue here remain WOTUS
19 post-*Sackett*. But even if the Creeks were not WOTUS, Baykeeper’s evidence is sufficient to prove
20 violations of Receiving Water Limitation B.2. There is no reasonable dispute that the Cities
21 stormwater discharges flow to South San Francisco Bay, a WOTUS. *See* Dkt. No. 186-1 at 14:2. In
22 making their argument, The Cities ignore that, unlike in *Sackett*, the Cities’ discharges are regulated
23 by an NPDES permit (“MS4 Permit”), which defines the point of compliance for its effluent
24 limitations—Stevens Creek, Calabazas Creek, and Sunnyvale East Channel.

25 The Clean Water Act is a strict liability statute—non-compliance with an NPDES permit
26 constitutes a violation of the CWA. Dkt. No. 139 at 3; 40 C.F.R. § 122.41; *Sierra Club v. Union Oil*
27 *Co.*, 813 F.2d 1480, 1491-92 (9th Cir. 1987), *vacated*, 485 U.S. 931 (1989), *reinstated with minor*
28 *amendment*, 853 F.2d 667 (9th Cir. 1989) (rejecting “upset defense” and “de minimus” theory); *Kelly*

1 v. *U.S. EPA*, 203 F.3d 519, 522 (7th Cir. 2000) (“nothing in the [CWA] makes good faith or a lack of
 2 knowledge a defense”). Further, a permittee may not challenge a permit term in an enforcement
 3 action. *GMC v. U.S. EPA*, 168 F.3d 1377, 1380 (D.C. Cir. 1999); *Waste Action v. Astro Auto Wrecking*
 4 *LLC*, No. C15-0796-JCC, 2016 U.S. Dist. LEXIS 169594 (W.D. Wash Dec. 6, 2016); *Cal. PIRG v.*
 5 *Shell Oil Co.*, 840 F. Supp. 712, 719 (N.D. Cal. 1993) (citing *Public Interest Research Group v. Star*
 6 *Enter.*, 771 F. Supp. 655, 666-68 (D.N.J. 1991)); *Natural Res. Def. Council, Inc. v. Outboard Marine*
 7 *Corp.*, 692 F. Supp. 801, 810-11 (N.D. Ill. 1988); *Student PIRG of N.J. v. Monsanto Co.*, 600 F. Supp.
 8 1479, 1483-84 (D.N.J. 1985).

9 Thus, the only question in front of the Court is whether the Cities complied with the terms of
 10 the MS4 Permit:

11 Although the NPDES permitting scheme can be complex, a court's task in
 12 interpreting and enforcing an NPDES permit is not. NPDES permits are
 13 treated like any other contract.... If the language of the permit, considered in
 14 light of the structure of the permit as a whole, “is plain and capable of legal
 15 construction, the language alone must determine the permit's meaning.” *Piney*
 16 *Run Pres. Ass’n*, 268 F.3d at 270 (citation omitted) ... Our sole task at this
 17 point of the case is to determine what Plaintiffs are required to show in order
 18 to establish liability under the terms of this particular NPDES permit.

19 *Natural Res. Def. Council, Inc. v. Los Angeles Cnty.*, 725 F.3d 1194, 1204-1205 (9th Cir. 2013).
 20 Finally, like contracts, NPDES permits must be interpreted in a manner consistent with the CWA and
 21 must reject interpretations that would render the MS4 Permit unenforceable. *Id.* at 1207.

22 There is no reasonable dispute that the MS4 Permit authorizes stormwater discharges to
 23 WOTUS, meeting the jurisdictional requirement. Dkt. 30-1 at 5 and 7 (2015 Permit, at Findings, ¶¶
 24 1, 12); Dkt. 153-1 at 18, 19, 21 (2022 Permit at Findings ¶¶ 1, 5, 13). The plain language of the MS4
 25 Permit makes the compliance point for the Receiving Water Limitations governing those discharges
 26 to WOTUS—the effluent limitations that are the subject of this enforcement action—are the receiving
 27 waters of the Cities’ discharges from their respective MS4s. Receiving Water Limitation B.2
 28 states: “The discharge shall not cause or contribute to a violation of any applicable water quality

1 standard for receiving waters.” Dkt. 30-1 at 9 (2015 Permit at 5). Thus, the bacteria water quality
2 standards, which the Cities’ discharges must meet, are measured in the receiving waters into which
3 the Cities discharge. *See* Dkt. No. 139 at 23.

4 The compliance point for the Receiving Water Limitations for the Cities is further confirmed
5 in the reissued 2022 Permit. The 2022 Permit requires water quality monitoring to determine whether
6 Water Quality Standards for bacteria are met during both dry and wet weather. Dkt. 153-1 at 39 (2022
7 Permit at C.14-5). Samples must be collected from MS4 outfalls, including at least two rain events,
8 from 14 sites. Dkt. 153-1 at 40 (2022 Permit at C.14-6). Further, receiving water sampling is
9 mandated, at five locations in Stevens Creek, three locations in Calabazas Creek, and one in
10 Sunnyvale East Channel. Dkt. 153-1 at 40, 41 (2022 Permit at C.14-6, C.14-7). Thus, it is clear the
11 Regional Board has determined that compliance for Receiving Water Limitation B.2 must be met at
12 the outfall and within Stevens Creek, Calabazas Creek, and Sunnyvale East Channel. The Cities may
13 not challenge this permit requirement within the context of this enforcement action.

14 While flow data demonstrates that the two Creeks and the channel where the Court has found
15 MS4 Permit violations are WOTUS, to evaluate permit compliance the Court need not rule on the
16 status of the Receiving Waters. The MS4 Permit regulates discharges to WOTUS and set the
17 compliance point for the Receiving Water Limitation in the Receiving Waters—waters tributary to
18 WOTUS. The *Sackett* decision does not modify this permit requirement; thus, it has no impact on this
19 Court’s application of the requirements of an NPDES permit on the Cities.

20 **F. Baykeeper’s Standing in Guadalupe Slough Is Both Beyond the Court’s Order**
21 **Granting Leave to Seek Reconsideration and Irrelevant.**

22 The Cities argue, almost in passing, that “no Baykeeper representatives or witnesses proved
23 standing to claim injuries related to discharges to Guadalupe Slough or the San Francisco Bay near the
24 connection to the upstream waterways.” Dkt. No. 186-1 at 13:19-21, citing Dkt. No. 139 at 10, n.3-5;
25 17:21-23. The Cities’ effort to relitigate standing here is neither appropriate nor relevant. The Court gave
26 the Cities leave to seek reconsideration “solely to the question of whether *Sackett* affects the Court’s
27 conclusion that the bodies of water at issue in this case are “Waters of the United States.” Dkt. No. 183 at
28 1:19-21. The Cities’ arguments are beyond the limited scope for reconsideration as defined by the Court.

1 Further, the Cities' statement misstates the Court's MSJ Opinion, which found that Baykeeper
2 members had standing in South San Francisco Bay. Dkt. No. 139 at 11:1-3. And the Court's ruling on
3 Baykeeper's standing for Guadalupe Slough does not defeat standing for Baykeepers' claims
4 generally. Again, Baykeeper members have standing for harms to South San Francisco Bay, into
5 which Guadalupe Slough discharges. Dkt. No. 139 at 11:1-13. An interest in a downstream waterbody
6 is sufficient to confer standing in CWA cases. *See Cal. Sportfishing Prot. All. v. Cal. Ammonia Co.*,
7 2007 U.S. Dist. LEXIS 8845 (E.D. Cal. Jan. 26, 2007) (finding members' interests in San Joaquin
8 River were sufficient although discharges entered upstream water); *see also Cal. Sportfishing Prot.*
9 *All. v. Chico Scrap Metal*, 124 F. Supp. 3d 1007, 1015, 1019 (E.D. Cal. 2015) (members who
10 recreated 19 miles downstream of discharge has a reasonable concern over discharges); *Friends of*
11 *the Earth, Inc. v. Laidlaw Env'tl. Servs. (TOC), Inc.*, 528 U.S. 167, 183 (2000) (member canoeing 40
12 miles downstream had standing); *Ecological Rights Found. v. Pac. Gas & Elec. Co.*, 874 F.3d 1083,
13 1093 (9th Cir. 2017) ("it suffices for EcoRights to demonstrate concrete and particularized injuries to
14 its members' aesthetic and recreational enjoyment of San Francisco Bay as a whole.") (emphasis
15 added). Therefore, Baykeeper has standing to pursue its claims based on the members' use of South
16 San Francisco Bay alone.

17 **G. The Cities' Policy Arguments Are Both Irrelevant and Misguided.**

18 The Cities offer four pages of their opening brief arguing that the Court should determine the
19 Receiving Water are not WOTUS for policy reasons. *See* Dkt. No. 186-1 at 16-20. Every aspect of
20 these arguments is immaterial. By enacting the CWA, Congress has determined that regulating waters
21 of the United States is in the nation's interest.

22 The Cities cherry-pick the sections of *Sackett* wherein the Court shows concern over the
23 breadth of CWA jurisdiction, but wholly fail to acknowledge that the Court starts by noting that the
24 statute has been a "success story," transforming the "Nation's rivers, lakes, and streams," from
25 "formerly fetid bodies of water [into ones that] are safe for the use and enjoyment of the people."
26 *Sackett*, 143 S.Ct. at 1329; *see also id.* at 1360 (Kagan, dissenting ["If you've lately swum in a lake,
27 happily drunk a glass of water straight from the tap, or sat down to a good fish dinner, you can
28 appreciate what the law has accomplished."]). This success comes from the combination of the

1 statute’s “capacious definition of ‘pollutant,’ its low *mens rea*, and its severe penalties.” *Id.* at 1331.

2 The Cities’ unsupportable reading of *Sackett* seeks to eviscerate these successes by removing
 3 federal jurisdiction over any number of waters, starting with the local waterways that run through
 4 their own communities. But the Cities’ deregulatory mission cannot result from a reasonable
 5 interpretation of *Sackett* or previous precedent. Instead, it would require a complete, legislative
 6 revision of the CWA. Where the Cities seek to pollute the creeks in their communities, they must say
 7 so publicly to the elected officials who make those decisions, not ask this Court to escape liability for
 8 their conduct based on misguided and self-serving “policy” concerns.

9 Baykeeper asks this Court to enforce clear requirements of the MS4 Permit and the CWA.
 10 Despite the Cities’ baseless accusations otherwise, Baykeeper’s purpose in bringing this suit is not to
 11 collect attorneys’ fees. Rather, sampling shows indisputably that the Cities’ discharges contribute to
 12 exceedances of bacteria water quality standards in the Receiving Waters, in violation of the MS4
 13 Permit. Dkt. No. 139 at 35. Baykeeper has spent years investigating and attempting to bring the Cities
 14 into compliance with their legal obligations to protect local waterways—just as the CWA intended.
 15 *See generally* 33 U.S.C. § 1365. To facilitate public interest suits, Congress provided for recovery of
 16 attorneys’ fees and costs to a prevailing Baykeeper. 33 U.S.C. § 1365(d). Baykeeper’s prosecution of
 17 this case against permittees in violation of the CWA is furthering the purposes of the law and the
 18 public interest, not undermining it. The Cities’ suggestions to the contrary, and their attempt to
 19 impugn the motives of Baykeeper, are irrelevant and absurd.

20 **IV. CONCLUSION**

21 There is no reason for the Court to reconsider its findings that the Receiving Waters are
 22 WOTUS, as the undisputed facts demonstrate they remain so after *Sackett*. Baykeeper respectfully
 23 requests that the Court deny The Cities’ Motion for Reconsideration.

24
 25 Dated: August 16, 2023

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