

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

IN THE UNITED STATES DISTRICT COURT
FOR THE NORTHERN DISTRICT OF CALIFORNIA
SAN FRANCISCO DIVISION

ECOLOGICAL RIGHTS FOUNDATION,

No. C 10-0121 RS

Plaintiff,

v.

**ORDER RE CROSS MOTIONS FOR
SUMMARY JUDGMENT ON CLEAN
WATER ACT CLAIMS**

PACIFIC GAS AND ELECTRIC
COMPANY

Defendant.

_____ /

I. INTRODUCTION

Pacific Gas and Electric Company (“PG&E”) operates 31 “corporation yards and service centers” in Northern California, at which it allegedly stores vehicles, equipment, materials and supplies, and carries out various activities in support of its primary business as a provider of electricity and natural gas. Plaintiff Ecological Rights Foundation (“ERF”) contends that activities conducted at these facilities, and the materials stored there, contaminate storm water discharged from the sites. ERF brings suit under the Clean Water Act to force PG&E to obtain permits for these facilities pursuant to the National Pollution Discharge Elimination System (“NPDES”), which PG&E admittedly has never done.

1 PG&E previously moved to dismiss, contending that the facilities do not require permits
2 under the Clean Water Act and the NPDES. That motion was denied on grounds that PG&E failed
3 to establish as a matter of law that permits are not required. Discovery then commenced with
4 respect to four specific facilities.

5 The parties now bring cross-motions for partial summary judgment on the Clean Water Act
6 claims arising from PG&E's operation of those four facilities.¹ PG&E's motion rests on the same
7 underlying argument it made at the motion to dismiss stage, namely that no permits are legally
8 required. ERF's motion attempts not only to establish that permits are required, but also that PG&E
9 indisputably discharges toxic pollutants into storm water runoff at the sites, and that all elements of
10 an ongoing violation of the Clean Water Act have been established.

11 While ERF makes a still-tenable argument that the Clean Water Act and its implementing
12 regulations *should* be read to require permits for these facilities, the record demonstrates that neither
13 the EPA nor the California Water Resources Board ("the Board") interprets the statute or regulations
14 in such a fashion. ERF has failed to show that a citizen's enforcement suit such as this, to which the
15 regulating authorities are not party, is an available vehicle for obtaining the relief it seeks, under
16 these circumstances. Accordingly, PG&E's motion will be granted, and ERF's cross-motion will be
17 denied.

18 19 II. LEGAL STANDARD

20 Summary judgment is proper "if the pleadings and admissions on file, together with the
21 affidavits, if any, show that there is no genuine issue as to any material fact and that the moving
22 party is entitled to judgment as a matter of law." Fed. R. Civ. P. 56(c). The purpose of summary
23 judgment "is to isolate and dispose of factually unsupported claims or defenses." *Celotex v. Catrett*,
24 477 U.S. 317, 323-24 (1986). The moving party "always bears the initial responsibility of
25 informing the district court of the basis for its motion, and identifying those portions of the
26

27 _____
28 ¹ ERF also asserts claims under the Resource Conservation and Recovery Act ("RCRA"). The parties anticipate bringing subsequent summary judgment motions regarding those claims.

1 pleadings and admissions on file, together with the affidavits, if any which it believes demonstrate
2 the absence of a genuine issue of material fact.” *Id.* at 323 (citations and internal quotation marks
3 omitted). If it meets this burden, the moving party is then entitled to judgment as a matter of law
4 when the non-moving party fails to make a sufficient showing on an essential element of the case
5 with respect to which he bears the burden of proof at trial. *Id.* at 322-23.

6 The non-moving party “must set forth specific facts showing that there is a genuine issue for
7 trial.” Fed. R. Civ. P. 56(e). The non-moving party cannot defeat the moving party’s properly
8 supported motion for summary judgment simply by alleging some factual dispute between the
9 parties. To preclude the entry of summary judgment, the non-moving party must bring forth
10 material facts, *i.e.*, “facts that might affect the outcome of the suit under the governing law
11 Factual disputes that are irrelevant or unnecessary will not be counted.” *Anderson v. Liberty Lobby,*
12 *Inc.*, 477 U.S. 242, 247-48 (1986). The opposing party “must do more than simply show that there
13 is some metaphysical doubt as to the material facts.” *Matsushita Elec. Indus. Co. v. Zenith Radio,*
14 475 U.S. 574, 588 (1986).

15 The court must draw all reasonable inferences in favor of the non-moving party, including
16 questions of credibility and of the weight to be accorded particular evidence. *Masson v. New Yorker*
17 *Magazine, Inc.*, 501 U.S. 496 (1991) (*citing Anderson*, 477 U.S. at 255); *Matsushita*, 475 U.S. at
18 588 (1986). It is the court’s responsibility “to determine whether the ‘specific facts’ set forth by the
19 nonmoving party, coupled with undisputed background or contextual facts, are such that a rational
20 or reasonable jury might return a verdict in its favor based on that evidence.” *T.W. Elec. Service v.*
21 *Pacific Elec. Contractors*, 809 F.2d 626, 631 (9th Cir. 1987). “[S]ummary judgment will not lie if
22 the dispute about a material fact is ‘genuine,’ that is, if the evidence is such that a reasonable jury
23 could return a verdict for the nonmoving party.” *Anderson*, 477 U.S. at 248. However, “[w]here the
24 record taken as a whole could not lead a rational trier of fact to find for the non-moving party, there
25 is no ‘genuine issue for trial.’” *Matsushita*, 475 U.S. at 587.

III. DISCUSSION

A. First Claim for Relief—Clean Water Act §301(a)—discharging without permits1. *The Regulatory Scheme*

Section 301(a) of the Clean Water Act, 33 U.S.C. §1311(a), generally prohibits the discharge of pollutants from any “point source” into waterways without an NPDES permit.² PG&E did not dispute in its motion to dismiss, and does not dispute for purposes of this motion, that the facilities at issue comprise point sources. In section 402(p) of the Clean Water Act, Congress provided that the permitting process for storm water discharges would be implemented in phases over time. *See generally, Environmental Defense Center, Inc. v. U.S. E.P.A.*, 344 F.3d 832, 841-843 (9th Cir. 2003) (describing history of EPA’s implementation of “Phase I” and “Phase II” regulations under section 402(p)). Under that section, however, permits are required for any “discharge associated with industrial activity.” *See* section 402(p)(2)(A), (3)(A), and (4)(A); *see also, Natural Resources Defense Council, Inc. v. U.S. E.P.A.*, 966 F.2d 1292 (9th Cir. 1992) (reviewing EPA’s regulations applicable to “industrial activity” sources) (“*NRDC*”).

Section 402(p) does not define the phrase “discharge associated with industrial activity” or the term “industrial activity.” In invalidating an attempt by the EPA to exclude “light industry” from the permitting requirements, the Ninth Circuit characterized the language as “very broad.” *NRDC*, 966 F.2d at 1304. EPA’s current implementing regulation provides a detailed definition of “discharge associated with industrial activity” that describes discharges from an “industrial plant” or “industrial facility.” 40 C.F.R. § 122.26(b)(14). The regulation then provides that, “facilities are considered to be engaging in ‘industrial activity’” if they are “classified as” any one of a number of specified “Standard Industrial Classifications.” Accordingly, the underlying question both in the prior motion to dismiss and now is whether PG&E’s facilities should be “classified as” any of the Standard Industrial Classifications listed in 40 C.F.R. § 122.26(b)(14).

² A point source is “any discernible, confined and discrete conveyance, including but not limited to any pipe, ditch, channel, tunnel, conduit, well, discrete fissure, container, rolling stock, concentrated animal feeding operation, or vessel or other floating craft, from which pollutants are or may be discharged.” 33 U.S.C. § 1362(14).

1
2 2. *Standard Industrial Classification Codes*

3 As noted in the prior order, the Standard Industrial Classification Manual (1987) is published
4 by the Office of Management and Budget. Its introduction explains that:

5 The Standard Industrial Classification (SIC) was developed for use in the
6 classifications of establishments by type of activity in which they are engaged; for
7 purposes of facilitating the collection, tabulation, presentation, and analysis of data
8 relating to establishments; and for promoting uniformity and comparability in the
9 presentation of statistical data collected by various agencies of the United States
Government, State agencies, trade associations and private research organizations.

10 The Manual defines “establishment” as “an economic unit, generally at a single physical
11 location, where business is conducted or where services are performed.” The term “establishment”
12 is distinguished from “enterprise (company),” which “may consist of one or more establishments.”
13 The Manual further explains that “auxiliaries” are establishments that primarily provide
14 management or support services for other establishments that are part of the same enterprise.
15 Auxiliaries that are not treated as separate establishments are assigned SIC codes, “on the basis of
16 the primary activity of the operating establishments they serve.”

17 The Manual suggests that where an auxiliary “is located physically separate from the
18 establishment or establishment served” it is to be “treated as a separate establishment.” Elsewhere,
19 however, the Manual lists examples of auxiliary establishments such as warehouses, automotive
20 repair and storage facilities that likely are quite often located at a geographic distance from the
21 establishments they serve. The Manual also provides for the sub-classification of auxiliaries by an
22 additional one digit code that follows that of the primary establishment. Accordingly, it is not
23 entirely clear from the Manual when geographically separate facilities that provide support services
24 to other establishments within the same enterprise should be classified according to the primary
25 activities taking place at those facilities and when they should not.³

26 _____
27 ³ As previously observed, the SIC appears to have been designed primarily for statistical data
28 collection and analysis by governmental and private entities largely in the economic context. As
such, even if the Manual set out the rules more clearly, they might not be well-suited for
determining whether or not a particular facility is engaged in “industrial activity” for purposes of the

1 3. *Classification of the PG&E facilities in dispute*

2 The parties are in agreement that PG&E’s primary business is to provide electricity and
3 natural gas to business, private, and governmental customers. Viewed as an “enterprise” under the
4 SIC, there is no dispute that PG&E is classified in Group 49, which “includes establishments
5 engaged in the generation, transmission, and/or distribution of electricity or gas or steam.” SIC
6 Code 49, explanatory note. ERF acknowledges that Group 49 codes are not among those listed in
7 40 C.F.R. § 122.26(b)(14), and that therefore, if Group 49 applies to the specific sites in issue, they
8 do not qualify as facilities that are “considered to be engaging in ‘industrial activity’” under the
9 regulation.

10 ERF argues, however, that the activities carried out at the four sites plainly are “industrial”
11 in nature, and it identifies numerous other SIC codes, which *are* among those listed in the
12 regulation, that it contends can and should be applied. PG&E argues it would be incorrect to assign
13 separate classifications to its service facilities, and also challenges each of the classifications ERF
14 suggests would be implicated were the sites considered independently. Nevertheless, the basic
15 facts regarding the nature of activities that take place on the four sites are undisputed, and those
16 activities include many with decidedly industrial characteristics. Accordingly, the underlying
17 dispute is whether, as PG&E contends, facilities are not “industrial” within the meaning of the
18 regulation because their “primary activity” is supporting PG&E’s provision of gas and electric
19 services to California customers, or whether, as ERF contends, one or more codes other than those
20 in Group 49 should be applied to each facility.

21 As explained in the order on the motion to dismiss, PG&E failed to establish as a matter of
22 law that the individual facilities necessarily should be classified under Group 49, primarily because
23 nothing in the SIC Manual, Section 402(p), or 40 C.F.R. § 122.26(b)(14), plainly and
24 unambiguously required such a result. Much of the parties’ present briefing is devoted to reiterating
25 and in some instances amplifying their prior arguments on this issue. Because the answer simply is
26 not spelled out clearly in either the regulation or the SIC Manual, both sides’ proposed

27 _____
28 Clean Water Act. Nevertheless, the EPA routinely uses SIC classifications when promulgating
environmental regulations.

1 interpretations are at least plausible, and neither emerges as plainly more persuasive. At this
2 juncture, however, the issue is no longer how the facilities might be classified in the abstract,
3 looking only to the statute, the regulation, and the manual, but also how the regulatory authorities
4 view the matter.

5
6 *4. EPA and California Water Resources Board positions*

7 In the present motions, PG&E has shown that neither the EPA nor the Board supports ERF's
8 position that NPDES permits are required for the facilities at issue. PG&E points to various
9 guidance materials issued by the EPA, including the EPA Industrial Fact Sheet Series for Activities
10 Covered by EPA's Multi-Sector General Permit, that show EPA does not view it appropriate to
11 classify individual facilities in the manner advocated by ERF. In response, ERF half-heartedly
12 questions the weight that should be given to such guidance materials, but effectively concedes that
13 permits would not be required under EPA's interpretation of the Clean Water Act and its
14 regulations, standing alone. Instead, ERF argues that the Board has the *authority* "to adopt a more
15 expansive approach to storm water regulation than EPA and to require NPDES permit coverage for
16 facilities that may be exempted by EPA." ERF insists the Board in fact has adopted such a broader
17 approach, because its General Permit includes an example of treating a school district's bus yard
18 separately from the overall business of the school district.

19 Whatever theoretical power the Board might have to adopt its own approach to regulating
20 storm water, the record demonstrates that its actual practices and regulations are substantively
21 identical to the EPA's. Indeed, on reply, PG&E offers evidence that an organization known as
22 "Humboldt Baykeeper," which it contends is merely another name under which ERF operates,
23 recently urged the Board to "clarify that, by attaching a list of specific categories of industrial
24 facilities that are covered under the Draft Permit, the Board is not excluding any industrial activities
25 from the permitting requirements" and to "include all discharges that are industrial in nature." In
26 response, the Board declared, "[t]he Permit only covers dischargers as defined in the federal
27 regulations. Authority to add additional categories is limited to a formal designation process."
28 Regardless of the relationship between Humboldt Bay Keeper and ERF, if any, this clear rejection

1 by the Board of essentially the same arguments ERF is making here demonstrates that neither the
2 federal nor state regulators apply the Clean Water Act and its regulations to require NPDES permits
3 for these facilities.

4 Moreover, PG&E submitted with its motion papers inspection reports for two of the facilities
5 in which state regulators affirmatively and explicitly stated that those operations “do[] not need
6 coverage” for a storm water permit. ERF has offered no response other than its general argument
7 that the regulatory bodies may not adopt rules or procedures that are contrary to the Clean Water
8 Act. While that may be true as a general principle, it is also the case that (1) “Congress left it up to
9 EPA to define a ‘discharge associated with industrial activity.’” *American Mining Congress v. EPA*,
10 965 F.2d 759, 765 (9th Cir. 1992), and (2) deference to agency determinations is mandated under
11 *Chevron, U.S.A. Inc. v. Natural Resources Defense Council*, 467 U.S. 837 (1984). *See also, Auer v.*
12 *Robbins*, 519 U.S. 452 (1997) (deference extends to informal, non-regulatory materials).

13 Whether the positions of the EPA and the Board ultimately could be shown to be so
14 inconsistent with the Clean Water Act as to override the deference due under *Chevron* and/or *Auer*
15 or not, presents a further question. The problem, however, is that neither EPA nor the Board are
16 parties to this suit, or have even participated as *amici*. This action has been brought as a citizen’s
17 suit to *enforce* the regulations, not to alter them or how the agencies apply them. In none of the
18 cases cited by ERF has a similar challenge been brought without participation of the relevant
19 regulatory bodies.

20 In *Northwest Environmental Defense Center v. Brown*, 640 F.3d 1063, 1086 (9th Cir. 2011),
21 cert. granted *sub nom. Decker v. Nw. Env. Def. Ctr.*, Sup. Ct. Case No. 11-338 (June 25, 2012), the
22 EPA had not been named as a party, but did participate as an *amicus*. The EPA initially took the
23 position that the Court *lacked jurisdiction* to invalidate an EPA rule, because the matter had been
24 brought as a citizen’s suit rather than as a challenge to the rule itself under 30 U.S.C. § 1369(b).⁴
25 The Ninth Circuit ultimately held that the strictures of 30 U.S.C. § 1369(b) did not divest it of
26 jurisdiction, because the regulation was ambiguous when enacted, and the plaintiff could not have

27 _____
28 ⁴ Challenges under 30 U.S.C. § 1369(b) must be initiated in the circuit courts, and are subject to
strict time limits.

1 known the EPA would offer an interpretation that arguably conflicted with the Clean Water Act
2 until it appeared in the citizen’s suit as an *amicus*. 640 F.3d at 1069.⁵ The *Brown* court then
3 proceeded to reach the merits of the validity of the rule. *Id.* at 1070 *et seq.* While the court
4 apparently was untroubled by the fact that the EPA was still not a *party* to the action, unlike here it
5 at least had the benefit of the EPA’s participation in the suit.

6 In short, ERF’s suit, although styled as an action to force PG&E to obtain NPDES permits
7 for its facilities, actually seeks to compel the EPA and/or the Board to revise their interpretations of
8 the Clean Water Act and the implementing regulations. Although a decision by the court that
9 PG&E must apply for permits might have some persuasive effect on the regulators, they would not
10 plainly be bound by it, not having participated in the action.⁶ At least in theory, the Board could
11 respond to any court-ordered application by PG&E for permits by advising PG&E that no permit is
12 required. Accordingly, ERF has not shown it has a viable claim under the citizen’s suit provision of
13 the Clean Water Act. While that provision allows private parties to bring actions to enforce the Act
14 or regulations adopted thereunder it does not authorize a court to compel the regulators to
15 implement the Act differently without their participation in the suit. Accordingly, PG&E’s motion
16 for summary judgment on the first claim for relief with respect to the four facilities currently in
17 issue must be granted.

18
19 **B. Second Claim for Relief—Clean Water Act §402(p)—failure to apply for permits**

20 ERF’s second claim for relief asserts that PG&E’s failure to apply for permits for the sites at
21 issue constitutes a daily “separate and distinct” violation of the Clean Water Act and regulations
22 thereunder. In light of the conclusions above that permits are not required by the regulating
23 authorities, this claim necessarily fails. Additionally, ERF concedes that the claim is not viable in

24 _____
25 ⁵ The *Brown* court concluded the action was not *time-barred* under § 1369(b) because of an
26 exception for “suits based on grounds arising after the 120–day filing window.” *Id.* It did not
27 explain, however, how the action could properly proceed as a citizen suit under § 1365(a) rather
28 than as a challenge to agency action under § 1369(b), and appears not to have considered that issue.

⁶ There may also be at least an argument that any challenge to the regulations is barred by the
timing or procedural requirements of 30 U.S.C. § 1369(b), but that need not be decided here.

1 any event, in light of *Nat'l Pork Producers Council v. EPA*, 635 F.3d 738, 751-53 (5th Cir. 2011),
2 which held any failure to apply for a permit is not separately actionable. Accordingly, summary
3 judgment on this claim will enter for both reasons.

4
5 IV. CONCLUSION

6 PG&E's motion for summary judgment on Claims I and II with respect to the four identified
7 facilities is granted.⁷ ERF's motion is denied.

8
9 IT IS SO ORDERED.

10
11
12 Dated: 3/1/13

13 
14 _____
15 RICHARD SEEBORG
16 UNITED STATES DISTRICT JUDGE
17
18
19
20
21
22
23
24
25
26

27 _____
28 ⁷ While it seems likely the reasoning of this order will apply equally to all of the other facilities
involved in this action, the motion is limited to the four as to which discovery has gone forward.