Lehigh Mailing List

Type of party	*Party name*	*Party contact*	*E-mail address*	*Street Address*	*City, State, Zip*
Organization					
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Type of party	Party name	Party contact	E-mail address	Street Address	City, State, Zip
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Type of party	Party name	Party contact	E-mail address	Street Address	City, State, Zip
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Attachment B

List of Monitoring California Toxics Rule Parameters and Analytical Methods

CTR No.	Pollutant/Parameter	Criterion Approx.[1] µg/l	Analytical Method[2]
1.	Antimony	14	204.2
2.	Arsenic	36	206.3
3.	Beryllium		
4.	Cadmium	2.2	200 or 213
5a.	Chromium (III)	180	SM 3500
5b.	Chromium (VI)	11	SM 3500
6.	Copper	3.1	200.9
7.	Lead	2.5	200.9
8.	Mercury	0.025	1631 (note 3)
9.	Nickel	7.1	249.2
10.	Selenium	5	SM 3114B or C
11.	Silver	1.2	272.2
12.	Thallium	1.7	279.2
13.	Zinc	58	200 or 289
14.	Cyanide	1	SM 4500 CN^- C or I
15.	Asbestos (only required for dischargers to MUN waters[2])	7,000,000 fibers/L	0100.2 [4]
16.	2,3,7,8-TCDD, 17 congeners (Dioxin)	0.13E-07	1613
17.	Acrolein	320	603
18.	Acrylonitrile	0.059	603
19.	Benzene	1.2	602
33.	Ethylbenzene	3100	602

[1] The criterion serves only as a point of reference for the selection of the appropriate analytical method.

- Some metals are hardness dependent and are expressed as dissolved values. The above listed criteria have not been translated to total values and may be too low or too high depending on the actual hardness of your receiving water.
- Two criteria are listed for some organics. The value in parentheses are applicable only to those dischargers who discharge to MUN designated receiving waters (Municipal and Domestic Supply).

[2] The suggested method is the U.S. EPA Method unless otherwise specified (SM = Standard Methods). The discharger may use another U.S. EPA approved or recognized method if that method has a level of quantification below the applicable criterion. Where no method is suggested, the discharger has the discretion to use any standard method.

[3] The Minimum level for mercury is 2 ng/l (or 0.002 ug/l) pursuant to Regional Board letters dated August 4, 1999, and October 22, 1999.

[4] Determination of Asbestos Structures over 10 [micrometers] in Length in Drinking Water using MCE filters, U.S. EPA 600/R-94-134, June 1994.

CTR No.	Pollutant/Parameter	Criterion Approx.[1] µg/l	Analytical Method[2]
39.	Toluene	6,800	602
20.	Bromoform	4.3	601
21.	Carbon Tetrachloride	0.25	601
22.	Chlorobenzene	680	601
23.	Chlorodibromomethane	34(0.401)	601
24.	Chloroethane		601
25.	2-Chloroethylvinyl Ether		601
26.	Chloroform		601
75.	1,2-Dichlorobenzene	2700	601
76.	1,3-Dichlorobenzene	400	601
77.	1,4-Dichlorobenzene	400	601
27.	Dichlorobromomethane	0.56	601
28.	1,1-Dichloroethane		601
29.	1,2-Dichloroethane	0.38	601
30.	1,1-Dichloroethylene or 1,1-Dichloroethene	3.2(0.057)	601
31.	1,2-Dichloropropane	0.52	601
32.	1,3-Dichloropropylene or 1,3-Dichloropropene	10	601
34.	Methyl Bromide or Bromomethane	48	601
35.	Methyl Chloride or Chloromethane		601
36.	Methylene Chloride or Dichlorormethane	4.7	601
37.	1,1,2,2-Tetrachloroethane	11(0.17)	601
38.	Tetrachloroethylene	8.85(0.8)	601
40.	1,2-Trans-Dichloroethylene	700	601
41.	1,1,1-Trichloroethane		601
42.	1,1,2-Trichloroethane	42(0.60)	601
43.	Trichloroethene	2.7)	601
44.	Vinyl Chloride	2(525)	601
45.	2-Chlorophenol	120	604
46.	2,4-Dichlorophenol	93	604
47.	2,4-Dimethylphenol	540	604
48.	2-Methyl-4,6-Dinitrophenol or Dinitro-2-methylphenol	13.4	604
49.	2,4-Dinitrophenol	70	604
50.	2-Nitrophenol		604
51.	4-Nitrophenol		604

CTR No.	Pollutant/Parameter	Criterion Approx.[1] µg/l	Analytical Method[2]
52.	4-chloro-3-methylphenol		604
53.	Pentachlorophenol	7.9(0.28)	604
54.	Phenol	21,000	604
55.	2,4,6-Trichlorophenol	2.1	604
56.	Acenaphthene	1,200	610 HPLC
57.	Acenaphthylene		610 HPLC
58.	Anthracene	9,600	610 HPLC
60.	Benzo(a)Anthracene or 1,2 Benzanthracene	0.0044	610 HPLC
61.	Benzo(a)Pyrene	0.0044	610 HPLC
62.	Benzo(b)Fluoranthene or 3,4 Benzofluoranthene	0.0044	610 HPLC
63.	Benzo(ghi)Perylene		610 HPLC
64.	Benzo(k)Fluoranthene	0.0044	610 HPLC
74.	Dibenzo(a,h) Anthracene	0.0044	610 HPLC
86.	Fluoranthene	300	610 HPLC
87.	Fluorene	1,300	610 HPLC
92.	Indeno(1,2,3-cd)Pyrene	0.0044	610 HPLC
100.	Pyrene	960	610 HPLC
68.	Bis(2-Ethylhexyl) Phthalate	1.8	606 or 625
70.	Butylbenzyl Phthalate	3,000	606 or 625
79.	Diethyl Phthalate	23,000	606 or 625
80.	Dimethyl Phthalate	31,3000	606 or 625
81.	Di-n-Butyl Phthalate	2,700	606 or 625
84.	Di-n-Octyl Phthalate		606 or 625
59.	Benzidine	0.00012	625
65.	Bis(2-Chloroethoxy) Methane		625
66.	Bis(2-Chloroethyl) Ether	1.4(0.031)	625
67.	Bis(2-Chloroisopropyl) Ether	1,400	625
69.	4-Bromophenyl Phenyl Ether		625
71.	2-Chloronaphthalene	1,700	625
72.	4-Chlorophenyl Phenyl Ether		625
73.	Chrysene	0.0044	625
78.	3,3'-Dichlorobenzidine	0.04	625
82.	2,4-Dinitrotoluene	9.1(0.11)	625
83.	2,6-Dinitrotoluene		625

CTR No.	Pollutant/Parameter	Criterion Approx.[1] µg/l	Analytical Method[2]
85.	1,2-Diphenylhydrazine (note 5)	0.04	625
88.	Hexachlorobenzene	0.00075	625
89.	Hexachlorobutadiene	50(0.44)	625
90.	Hexachlorocyclopentadiene	240	625
91.	Hexachloroethane	8.9(1.9)	625
93.	Isophorone	8.4	625
94.	Naphthalene		625
95.	Nitrobenzene	17	625
96.	N-Nitrosodimethylamine	8.1(0.00069)	625
97.	N-Nitrosodi-n-Propylamine	0.005	625
98.	N-Nitrosodiphenylamine	5	625
99.	Phenanthrene		625
101.	1,2,4-Trichlorobenzene		625
102.	Aldrin	0.00013	608
103.	α-BHC	0.0039	608
104.	β-BHC	0.014	608
105.	γ-BHC (Lindane)	0.019	608
106.	δ-BHC		608
107.	Chlordane	0.00057	608
108.	4,4'-DDT	0.00059	608
109.	4,4'-DDE	0.00059	608
110.	4,4'-DDD	0.00083	608
111.	Dieldrin	0.00014	608
112.	Endosulfan (alpha)	0.0087	608
113.	Endosulfan (beta)	0.0087	608
114.	Endosulfan Sulfate	110	608
115.	Endrin	0.0023	608
116.	Endrin Aldehyde	0.76	608
117.	Heptachlor	0.00021	608
118.	Heptachlor Epoxide	0.0001	608
119-125	PCBs: Aroclors 1016, 1221, 1232, 1242, 1248, 1254, 1260	0.00017	608
126.	Toxaphene	0.00073	608
	Tributyltin	0.01	(see note 6)

[5] Measurement for 1,2-Diphenylhydrazine may use azobenzene as a screen: if azobenzene measured at >1 ug/l, then analyze for 1,2-Diphenylhydrazine.
[6] Battelle technical article N-0959-2602, or East Bay Municipal Utilities District method for wastewaters

CTR No.	Pollutant/Parameter	Criterion Approx.[1] µg/l	Analytical Method[2]
	Chlorpyrifos	0.0056	614
	Diazinon	0.05	614
	Total Solids		SM 2540B
	pH		
	Stream Flow Rate, upstream		
	Hardness		
	Salinity		

Attachment C

Additional Constituents Common to Discharge from Aggregate Mining Facilities

Constituent	**Units**
1. Total Suspended Solids (TSS)	mg/L
2. Turbidity	NTU
3. Settable Matter	mL/1-hr
4. pH	standard units
5. Total Dissolved Solids	mg/L
6. Chloride	mg/L
7. Total Chlorine residual	mg/L
8. Acute Toxicity	%survival

California Regional Water Quality Control Board
San Francisco Bay Region

Linda S. Adams
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Arnold Schwarzenegger
Governor

(Attachment D)
Fact Sheet – Requirements For Submitting Technical Reports Under Section 13267 of the California Water Code

What does it mean when the Regional Water Board requires a technical report?
Section 13267[1] of the California Water Code provides that "…the regional board may require that any person who has discharged, discharges, or who is suspected of having discharged or discharging, or who proposes to discharge waste...that could affect the quality of waters...shall furnish, under penalty of perjury, technical or monitoring program reports which the regional board requires."

This requirement for a technical report seems to mean that I am guilty of something, or at least responsible for cleaning something up. What if that is not so?
The requirement for a technical report is a tool the Regional Water Board uses to investigate water quality issues or problems. The information provided can be used by the Regional Water Board to clarify whether a given party has responsibility.

Are there limits to what the Regional Water Board can ask for?
Yes. The information required must relate to an actual or suspected or proposed discharge of waste (including discharges of waste where the initial discharge occurred many years ago), and the burden of compliance must bear a reasonable relationship to the need for the report and the benefits obtained. The Regional Water Board is required to explain the reasons for its request.

What if I can provide the information, but not by the date specified?
A time extension may be given for good cause. Your request should be promptly submitted in writing, giving reasons.

Are there penalties if I don't comply?
Depending on the situation, the Regional Water Board can impose a fine of up to $5,000 per day, and a court can impose fines of up to $25,000 per day as well as criminal penalties. A person who submits false information or fails to comply with a requirement to submit a technical report may be found guilty of a misdemeanor. For some reports, submission of false information may be a felony.

Do I have to use a consultant or attorney to comply?
There is no legal requirement for this, but as a practical matter, in most cases the specialized nature of the information required makes use of a consultant and/or attorney advisable.

What if I disagree with the 13267 requirements and the Regional Water Board staff will not change the requirement and/or date to comply?
You may ask that the Regional Water Board reconsider the requirement, and/or submit a petition to the State Water Resources Control Board. See California Water Code sections 13320 and 13321 for details. A request for reconsideration to the Regional Water Board does not affect the 30-day deadline within which to file a petition to the State Water Resources Control Board.

If I have more questions, whom do I ask?
Requirements for technical reports include the name, telephone number, and email address of the Regional Water Board staff contact.

Revised January 2008

[1] All code sections referenced herein can be found by going to www.leginfo.ca.gov.