BOARD MEETING	DATE: September 2, 2016	AGENDA NO. 17
REPORT:	Hearing Board Report	
SYNOPSIS:	This reports the actions taken by the Hea period of June 1 through July 31, 2016.	ring Board during the
COMMITTEE:	No Committee Review	
RECOMMENDED Receive and file this		

Edward Camarena Chairman of Hearing Board

 $\mathbf{S}\mathbf{M}$

Three summaries are attached: **Rules From Which Variances and Orders for Abatement Were Requested in 2016** and **June 2016 and July 2016 Hearing Board Cases**.

The total number of appeals filed during the period June 1 to July 31, 2016 is 0; and total number of appeals filed during the period of January 1 to July 31, 2016 is 2.

	Rules fro	om whic	ch Varian	ces and	Order for	Abateme	ents were	Request	ted in 201	6				
	2016	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Actions
# of HB Actions Involving Rules														
109														0
109(c)														0
109(c)(1)														0
201														0
201.1														0
202														0
202(a)						1	2	1						4
202(b)														0
202(c)		1												1
203				1			1							2
203(a)			1				1	1						3
203(b)		4	3	4	5	8	5	2						31
204														0
208														0
218(c)(1)(B)(i)														0
218.1														0
218.1(b)(4)(C)														0
218(b)(2)														0
218(c)(1)(A)														0
218(d)(1)(A)														0
218(d)(1)(B)														0
219														0
219(s)(2)														0
221(b)			1											1
221(c)														0
221(d)			1											1
222														0
222(d)(1)(C)														0
222(e)(1)														0
401														0
401(b)														0
401(b)(1)							1							1
401(b)(1)(A)					1									1
401(b)(1)(B)														0
402		1	1		2	1	1	_	_		_			6
403														0
403(d)(1)														0
403(d)(1)(A)														0
404														0
404(a)					1									1
405		_												0
405(a)					1									1
405(b)		_												0
405(c)														0
407		_			1									1
407(a)(1)														0

	Rules fr	om whic	ch Varian	ces and	Order for	Abateme	ents were	Request	ted in 201	6				
	2016	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Actions
409	2010	Jan	reb	iviai	Арі	way	Jun	Jui	Aug	Sep	001	NOV	Dec	0
409					1									1
430(b)(3)(A)(iv)					1									0
430(0)(3)(4)(10)														0
431.1														0
431.1 431.1(c)(1)														0
431.1(c)(1) 431.1(c)(2)														0
431.1(c)(2) 431.1(c)(3)(C)														0
431.1(d)(1)														0
431.1(d)(1), Att A(1)														0
442														0
444														0
444 444(a)														0
444(c)														0
444(d)														0
461														0
461(c)(1)														0
461(c)(1)(A)														0
461(c)(1)(B)														0
461(c)(1)(C)														0
461(c)(1)(E)														0
461(c)(1)(E) 461(c)(1)(F)(i)														0
461(c)(1)(F)(iv)														0
461(c)(1)(F)(v)														0
461(c)(1)(H)														0
461(c)(2)														0
461(c)(2)(A)														0
461(c)(2)(B)														0
461(c)(2)(C)														0
461(c)(3)														0
461(c)(3)(A)														0
461(c)(3)(B)														0
461(c)(3)(C)														0
461(c)(3)(D)(ii)														0
461(c)(3)(E)														0
461(c)(3)(H)														0
461(c)(3)(M)														0
461(c)(4)(B)														0
461(c)(4)(B)(ii)														0
461(d)(5)(A)														0
461(e)(1)														0
461(e)(2)				1			1	1						3
461(e)(2)(A)														0
461(e)(2)(A)(i)														0
461(e)(2)(B)(i)														0
461(e)(2)(C)														0
461(e)(3)														0
														÷

	Rules fro	om whic	h Varian	ces and (Order for	Abateme	nts were	Request	ed in 201	6				
	2016	Jan	Feb	Mar	4.5%	Max	Jun	Jul	A	Con	0:4	Nex	Dee	Total Astisma
461(e)(3)(A)	2016	Jan	rep	war	Apr	Мау	Jun	Jui	Aug	Sep	Oct	Nov	Dec	Total Actions
461(e)(3)(C)(i)(l) 461(e)(3)(D)														0
461(e)(3)(E)		4		0	4	4		4						0 7
461(e)(5)		1		3	1	1		1						
461(e)(6)(d)							1							1
462														0
462(c)(4)(B)(i)														0
462(c)(7)(A)(ii)														0
462(d)														0
462(d)(1)														0
462(d)(1)(A)														0
462(d)(1)(A)(i)														0
462(d)(1)(B)														0
462(d)(1)(C)														0
462(d)(1)(E)(ii)														0
462(d)(1)(F)														0
462(d)(1)(G)														0
462(d)(5)														0
462(e)(1)														0
462(e)(1)(E)														0
462(e)(1)(E)(ii)														0
462(e)(1)(E)(i)(II)														0
462(e)(2)(A)(i)														0
462(e)(4)														0
462(h)(1)														0
463														0
463(c)														0
463(c)(1)														0
463(c)(1)(A)(I)-(iv)														0
463(c)(1)(B)														0
463(c)(1)(C)														0
463(c)(1)(D)														0
463(c)(1)(E)														0
463(c)(2)														0
463(c)(2)(B)														0
463(c)(2)(C)														0
463(c)(3)														0
463(c)(3)(A)														0
463(c)(3)(B)														0
463(c)(3)(C)														0
463(d)														0
463(d)(2)														0
463(e)(3)(C)														0
463(e)(4)														0
463(e)(5)(C)														0
464(b)(1)(A)					1			1						2

	Rules fr	om whic	h Varian	ces and (Order for	Abateme	nts were	Request	ted in 201	6				
	2016	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Son	Oct	Nov	Dec	Total Actions
464/b)(0)	2016	Jan	reb	war	Apr	way	Jun	1	Aug	Sep	Oct	NOV	Dec	1 1
464(b)(2)					1			1						2
464(b)(3) 468														0
468(a)														0
468(b)														0
1102														0
1102(c)(2)														0
1102(0)(2) 1102(e)(1)														0
1102(6)(1) 1102(f)(1)														0
1105.1														0
1105.1(d)(1)														0
1105.1(d)(1)(A)(iii)														0
1106(c)(1)														0
1106.1(c)(1)														0
1106.1(c)(1)(A)														0
1107(c)(1)														0
1107(c)(2)														0
1107(c)(7)														0
1107														0
1110.1														0
1110.2				1	1	1	1							4
1110.2(c)(14)														0
1110.2(d)														0
1110.2(d)(1)(A)														0
1110.2(d)(1)(B)					1									1
1110.2(d)(1)(B), Table II						1		1						2
1110.2(d)(1)(D)														0
1110.2(d)(1)(E)														0
1110.2(e)(1)(A)														0
1110.2(e)(1)(B)(i)(II)														0
1110.2(e)(1)(B)(i)(III)														0
1110.2(e)(4)(B)														0
1110.2(f)														0
1110.2(f)(1)(A)														0
1110.2(f)(1)(c)														0
1113(c)(2)														0
1113(d)(3)														0
1118(c)(4)														0
1118(c)(5)														0
1118(d)(1)(2)														0
1118(d)(1)(2)														0
1118(d)(2)														0
1118(d)(3)														0
1118(d)(4)(B)														0
1118(d)(5)(A)														0
1118(d)(5)(B)														0
1118(d)(10)														0

	Rules fr	om whic	h Varian	ces and	Order for	Abateme	ents were	Request	ed in 201	6				
	2016	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Actions
1118(d)(12)														0
1118(e)														0
1118(f)(1)(C)														0
1118(g)(1)			1											1
1118(g)(3)														0
1118(g)(5)			1											1
1118(g)(5)(A)														0
1118(i)(5)(B)(i)														0
1118(i)(5)(B)(ii)														0
1118(j)(1)(A)(ii)														0
1118(j)(1)(B)(ii)														0
1118(j)(1)(C)														0
1121(c)(2)(C)														0
1121(c)(3)														0
1121(c)(6)														0
1121(c)(7)														0
1121(c)(8)														0
1121(e)(3)														0
1121(h)														0
1121(h)(1)														0
1121(h)(2)														0
1121(h)(3)														0
1122(c)(2)(A)														0
1122(c)(2)(E)														0
1122(d)(1)(A)														0
1122(d)(1)(R) 1122(d)(1)(B)														0
1122(d)(1)(b) 1122(d)(3)														0
1122(d)(3) 1122(e)(2)(A)														0
1122(e)(2)(R) 1122(e)(2)(B)														0
1122(e)(2)(D) 1122(e)(2)(C)														0
1122(e)(2)(C) 1122(e)(2)(D)														0
1122(e)(2)(D) 1122(e)(3)														0
1122(e)(3) 1122(e)(4)(A)														0
1122(e)(4)(A) 1122(e)(4)(B)														0
1122(g)(3)														0
1122(g)(3) 1122(j)														0
1122(j)		_	_		_		_				_	_		0
1124 1124(c)(1)(A)														0
		_	_		_		_				_	_		0
1124(c)(1)(E) 1124(c)(4)(A)														0
1124(c)(4)(A) 1125(c)(1)														
														0
1125(c)(1)(C)														
1125(d)(1)														0
1128(c)(1)														0
1128(c)(2)														0
1130														0
1130(c)(1)														0

	Rules from white	ch Varian	ces and	Order for	Abateme	nts were	Request	ed in 201	6				
	2016 Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Actions
1130(c)(4)	2010 Jan	reb	iviai	Арі	way	Jun	Jui	Aug	Sep	001	1404	Dec	0
1131													0
1131(d)													0
1132(d)(2)													0
1132(d)(3)													0
1133(d)(8)													0
1133.2(d)(8)													0
1134(c)													0
1134(c)(1)													0
1134(d)													0
1134(d)(1)													0
1134(d)(2)(B)(ii)													0
1134(f)													0
1134(g)(2)													0
1135(c)(3)													0
1135(c)(3)(B)													0
1135(c)(3)(C)													0
1135(c)(4)													0
1135(c)(4)(D)													0
1136													0
1136(c)(1)(A)(i)													0
1137(d)(2)													0
1145													0
1145(c)(1)													0
1145(c)(2)													0
1145(g)(2)													0
1145(h)(1)(E)													0
1146													0
1146(c)(1)(A)													0
1146(c)(1)(G)						1							1
1146(c)(1)(l)													0
1146(c)(2)													0
1146(c)(2)(A)													0
1146(d)(8)													0
1146.1													0
1146.1(a)(2)													0
1146.1(a)(8)													0
1146.1(b)(3)													0
1146.1(c)(1)													0
1146.1(c)(2)													0
1146.1(d)(4)													0
1146.1(d)(6)													0
1146.1(e)(1)													0
1146.1(e)(1)(B)													0
1146.1(e)(2)													0
1146.2													0
1146.2(c)(1)													0

	Rules from wh	ch Varian	ces and	Order for	Abateme	nts were	Request	ted in 201	16				
	2016 Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Actions
1146.2(c)(4)	2010 0011	1.00	mai	7 (p)	may	oun	04.	Jug	000			200	0
1146.2(c)(5)													0
1146.2(e)													0
1147							1						1
1147(c)(1)													0
1147(c)(10)													0
1147(c)(14)(A)													0
1147(c)(14)(B)													0
1150.1(d)(1)(C)(i)													0
1150.1(d)(4)													0
1150.1(d)(5)													0
1150.1(d)(10)													0
1150.1(d)(11)													0
1150.1(d)(12)													0
1150.1(d)(13)													0
1150.1(d)(14)													0
1150.1(e)(1)													0
1150.1(e)(2)													0
1150.1(e)(3)													0
1150.1(e)(1)(B)(C)													0
1150.1(e)(1)(C)													0
1151.1(e)(2)(B)(C)													0
1150.1(e)(2)(C)													0
1150.1(e)(3)(B)													0
1150.1(e)(3)(B)(C)													0
1150.1(e)(3)(C)													0
1150.1(e)(4)													0
1150.1(e)(6)(A)(I)													0
1150.1(e)(6)(A)(ii)													0
1150.1(f)(1)(A)(iii)(I)													0
1150.1(f)(1)(H)(i)													0
1151													0
1151(c)(8)													0
1151(2)													0
1151(5)													0
1151(d)(1)													0
1151(e)(1)													0
1151(e)(2)													0
1151(f)(1)													0
1153(c)(1)													0
1153(c)(1)(B)													0
1156(d)(5)(C)(i)													0
1158													0
1158(d)(2)													0
1158(d)(5)													0
1158(d)(7)													0
1158(d)(7)(A)(ii)													0

	Rules fr	om whic	ch Varian	ces and	Order for	Abateme	ents were	Request	ed in 201	6				
	2016	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Actions
1158(d)(10)	2010	Jan	reb	Widi	Арг	way	Jun	Jui	Aug	Sep	001	NOV	Dec	
1164(c)(1)(B)														0
1164(c)(2)														0
1164(c)(2) 1166(c)(2)														0
1166(c)(2)(F)														0
1166, Part 12														0
1168														0
1168(c)(1)														0
1169(c)(13)(ii)														0
1171														0
1171(c)														0
1171(c)(1)														0
1171(c)(1)(A)(i)														0
1171(c)(1)(b)(i)														0
1171(c)(4)														0
1171(c)(5)														0
1171(c)(5)(A)(i)														0
1171(c)(6)														0
1173														0
1173(c)														0
1173(d)														0
1173(e)(1)														0
1173(f)(1)(B)														0
1173(g)(1)		1	1		1									3
1175														0
1175(c)(2)														0
1175(c)(4)(B)														0
1175(c)(4)(B)(i)														0
1175(c)(4)(B)(ii)														0
1175(c)(4)(B)(ii)(I)														0
1175(b)(1) (C)														0
1175(d)(4)(ii)(II)														0
1176														0
1176(e)														0
1176(e)(1)								1						1
1176(e)(2)					1			1						2
1176(e)(2)(A)														0
1176(e)(2)(A)(i)														0
1176(e)(2)(B)(v)														0
1176(f)(3)														0
1177(d)(2)(D)														0
1178(d)(1)(A)(xiii)														0
1178(d)(1)(A)(xiv)														0
1178(d)(1)(B)														0
1178(d)(1)(C)														0
1178(d)(3)(C)														0
1178(d)(3)(D)														0

	Rules from	m which	n Varian	ces and (Order for	Abateme	nts were	Request	ed in 201	6				
	2016	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Actions
1178(d)(3)(E)	2010	• all					••••	•••			•••			0
1178(d)(4)(A)(i)														0
1178(g)														0
1186.1														0
1186.1														0
1189(c)(3)														0
1195														0
1195(d)(1)(D)														0
1303(a)														0
1303(a)(1)														0
1303(b)(1)														0
1401														0
1401(d)														0
1401(d)(1)(A)														0
1401(d)(1)(B)														0
1402(e)(3)						1								1
1407(d)														0
1407(d)(1)														0
1407(d)(2)														0
1407(d)(5)														0
1407(f)(1)														0
1415(d)(3)														0
1418(d)(2)(A)														0
1416(d)(2)(A) 1420(d)(1)														0
1420.1(d)			1											1
1420.1(d) 1420.1(n)(2)(D)			<u> </u>			1								1
						1								1
1420.1(n)(2)(E) 1420.1(k)(13)(B)						1								0
		4												
1420.2(e)(1)(A)		1												1
1420.2(f)(1)		1												1
1420.2(f)(3)		1												1
1420.2(j)(2)		1												1
1421(d)(3)(A)														0
1421(e)(2)(c)														0
1421(e)(1)(A)(vii)														0
1421(e)(3)(B)														0
1421(h)(1)(A)														0
1421(h)(1)(B)														0
1421(h)(1)(C)														0
1421(h)(1)(E)														0
1421(h)(3)														0
1421(i)(1)(C)														0
1425(d)(1)(A)														0
1469														0
1469(c)														0
1469(c)(8)														0
1469(c)(11)(A)														0

	Rules fr	om whic	h Varian	ces and (Order for	Abateme	nts were	Request	ed in 201	6				
										-				
	2016	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Actions
1469(c)(13)(ii)														0
1469(d)(5)														0
1469(e)(1)														0
1469(e)(7)						1	1							2
1469(g)(2)														0
1469(h)														0
1469(I)														0
1469(j)(4)(A)														0
1469(j)(4)(D)														0
1469(k)(3)(A)														0
1470														0
1470(c)(2)(C)(i)(I)														0
1470(c)(2)(C)(iv)														0
1470(c)(3)(B)(ii)														0
1470(c)(3)(C)(iii)							1							1
1470(c)(4)														0
1470(c)(4)(B)				1			1							2
1470(c)(5)														0
1470(d)(2)(B)														0
1470(e)(2)(A)														0
2004(c)(1)														0
2004(c)(1)(C)														0
2004(f)(1)		2	2		5	4	2	3						18
2004(f)(2)														0
2004(k)														0
2005														0
2009(b)(2)														0
2009(c)														0
2009(f)(1)														0
2009(f)(2)														0
2009.1														0
2009.1(c)														0
2009.1(f)(1)														0
2009.1(f)(2)														0
2009.1(f)(3)														0
2011														0
2011 Attachment														0
2011(c)(2)						1								1
2011(c)(2)(A)					2									2
2011(c)(2)(B)														0
2011(c)(3)(A)					2									2
2011(e)(1)					2									2
2011(f)(3)														0
2011(g)														0
2011(g)(1)														0
2011(k)														0
2011(k) Appen. A, Chap. 2, except E & Attach C														0

2012(h)(5) 0 2012(h)(6) 0 2012(i) 0 2012(j)(1) 0 2012(j)(2) 0 2012, Protocol (Appen. A) Chap. 2, Part A.1.a 0 2012, Protocol (Appen. A) Chap. 2, Part B.4 0		Rules fr	om whic	ch Varian	ces and	Order for	Abateme	ents were	Request	ed in 201	6				
D01111A Appen A. Chape 2. Section X.3s.: A.S area R.5.: A0D011 Attachment C. Section B. Paragraph 211D012 Chapter 2.00D012 Authorner C. Section B. Paragraph 200D012 Authorner C. Section B.2.00D012 Appen A. Chap. 2. Sect. A00D012 Appen A. Chap. 2. Sect. B00D012 Appen A. Chap.		2016	lan	Feb	Mar	Apr	Mav	lun	hul	Δμα	Sen	Oct	Nov	Dec	Total Actions
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Rules from which Variances and Order for Abatements were Requested in 2016														
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2012 Chapter 2, B.5.f														0
2012(m)														0
2012(m) Table 2012-1, and Appen. A, Chp 2, & Attachment C	;													0
2012(m) Appen. A, Attach. C														0
2012(m) Appen. A, Chap. 2, Sections 2.A.1 a-c, e.g,														0
and B. 1-4 and Appendix A, Chapter 3, Section C.2 a, c & d														0
2012(m) Appen. A, Chap 3, Section (A)(6)														0
2012(m) Appen. A, Chap 5, Para G, Table 5B and Att. D														0
2202														0
3002														0
3002(c)														0
3002(c)(1)		2	3	1	4	5	2	3						20
3002(c)(2)														0
3004														0
Regulation II														0
Regulation IX														0
Regulation IX, 40 CFR Part 60, Subpart J														0
Regulation XI														0
Regulation XIII														0
H&S 39152(b)														0
H&S 41510														0
H&S 41700		1	1		1	1	1							5
H&S 41701					1		1							2
H&S 93115.6(c)(2)(C)(1)														0
H&S 42303														0
Title 13 Code of Regulations §2452														0

Report of June 2016 Hearing Board Cases

Case Name and Case No.	Rules	Reason for Petition	District Position/ Hearing Board Action	Type and Length of Variance or Order	Excess Emissions
1. Brea Parent 2007, LLC Case No. 4966-3 (S. Hanizavareh)	202(a) 203(b)	Petitioner is unable to meet pounds per day limitation for VOC for two turbines.	Not Opposed/Granted	RV granted commencing 6/21/16 and continuing through 11/30/16.	VOC: 9.11 lbs/day
2. City of Pasadena Department of Water and Power Case No. 2244-32 (Kathryn Roberts & M. Lorenz)	202(a) 2004(f)(1) 3002(c)(1)	Petitioner exceeded allowable commissioning hours and CEMS certification time for new natural gas-fired combined cycle generating unit. It will also exceed the date of decommissioning of Boiler B-3.	Not Opposed/Granted	SV granted commencing 6/22/16 and continuing through 8/23/16.	Gas Turbine GT-5 NOx: 54 lbs/day CO: 49 lbs/day VOC: 8 lbs/day PM10: 9 lbs/day SOx: 2 lbs/day Broadway Unit No. B-3 NOx: 2,108 lbs/total CO: 7,616 lbs/total VOC: 499 lbs/total PM10: 689 lbs/total SOx: 54 lbs/total

3. Los Angeles Department of Water and Power Case No. 1263-75 (N. Feldman)	203(b) 401(b)(1) 2004(f)(1) 3002(c)(1) H&S §41701	Petitioner must recommission and readiness test generating units on diesel in event of gas curtailment.	Not Opposed/Granted	SV granted commencing 6/16/16 and continuing through 9/13/16.	Harbor Gen. Station Recommissioning and Readiness Testing NOx: 13,950 lbs/total CO: 14,838 lbs/total PM: 511 lbs/total VOC: 731 lbs/total SOx: 116 lbs/total SOx: 116 lbs/total Nox: 221,069 lbs/total CO: 237,771 lbs/total PM: 8,038 lbs/total VOC: 10,480 lbs/total SOx: 1,842 lbs/total SOx: 1,842 lbs/total CO: 20,284 lbs/total CO: 20,284 lbs/total CO: 79 lbs/total SOx: 158 lbs/total SOx: 158 lbs/total SOx: 158 lbs/total SOx: 158 lbs/total SOx: 158 lbs/total SOx: 158 lbs/total SOx: 1764 lbs/total SOX: 1,764 lbs/total SOX: 19,617 lbs/total SOX: 148 lbs/total
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4. Palmira Assoc. Inc. dba Broadway Chevron Case No. 6059-1 (K. Manwaring)	461(e)(2) 461(e)(6)(d)	GDF failed vent blockage test.	Not Opposed/Granted	Ex Parte EV granted commencing 6/24/16 and continuing for 30 days or until the SV hearing currently scheduled for 7/12/16, whichever comes first.	None
5. SCAQMD vs. Hixson Metal Finishing Case No. 5418-3 (N. Feldman)	203(b) 402 1469(e)(7) H&S §41700	Respondent is unable to meet deadline for implementation of risk mitigation measures in its Risk Reduction Plan.	Stipulated/Issued	Mod. O/A issued commencing 6/16/16; the Hearing Board shall retain jurisdiction over this matter until 12/31/16.	N/A
 6. SCAQMD vs. Los Angeles County Probation Department, Camp Kilpatrick Treatment Plant; Central Juvenile Hall (Boys and Girls); Dorothy Kirby Center Case No. 6025-2 (N. Feldman) 	203(a) 203(b) 1470(c)(3)(C)(iii)	Respondent is operating diesel-fueled ICEs at four juvenile facilities in violation of Rule 1470.	Stipulated/Issued	O/A issued commencing 6/29/16; the Hearing Board shall retain jurisdiction over this matter until 1/31/17.	N/A
7. SCAQMD vs. Pacific Battleship Center Case No. 5976-1 (Consent Calendar; No Appearance)	203 1110.2 1470(c)(4)(B)	Unexpected delays, shore side grid power not yet operational.	Stipulated/Issued	Mod. O/A issued commencing 6/29/16; the Hearing Board shall retain jurisdiction over this matter until 8/31/16.	N/A
8. SCAQMD vs. United States Government, Veterans Affairs Medical Center Case No. 4280-3 (K. Manwaring)	1146(c)(1)(G)	Extension of final compliance date for three boilers exceeding NOx emission limits.	Stipulated/Issued	Mod. O/A issued commencing 6/2/16; the Hearing Board shall retain jurisdiction over this matter until 6/2/17.	N/A
9. State of California, Department of Water Resources Case No. 6053-1 (M. Reichert)	203(b)	ICE has exceeded 200-hour annual operating limit.	Not Opposed/Granted	RV granted commencing 6/29/16 and continuing through 12/31/16, the final compliance date.	NOx: 123.23 lbs/day HC: 0.85 lb/day CO: 4.5 lbs/day PM: 0.58 lb/day

Acronyms

CEMS: Continuous Emissions Monitoring System CO: Carbon Monoxide EV: Emergency Variance GDF: Gasoline Dispensing Facility H&S: Health & Safety Code HC: Hydrocarbons ICE: Internal Combustion Engine

Mod. O/A: Modification of an Order for Abatement

NOx: Oxides of Nitrogen

O/A: Order for Abatement PM: Particulate Matter PM10: Particulate Matter ≤ 10 microns Lead RV: Regular Variance SOx: Oxides of Sulfur SV: Short Variance VOC: Volatile Organic Compounds

Report of July 2016 Hearing Board Cases

Ca	se Name and Case No.	Rules	Reason for Petition	District Position/ Hearing Board Action	Type and Length of Variance or Order	Excess Emissions
1.	Beta Offshore Case No. 5855-4 (Consent Calendar)	203(b) 1110.2(d)(1)(B) 2004(f)(1) 3002(c)(1)	Two ICEs serving offshore platform failed VOC test.	Not Opposed/Granted	RV granted commencing 7/27/16and continuing through 8/24/16; with a continued hearing scheduled for 8/24/16.	VOC: 0.417 lbs/day
2.	Chevron Products Company Case No. 831-382 K. Manwaring	203(b) 464(b)(1)(4) 464(b)(2) 464(b)(3) 1176(e)(1) 1176(e)(2) 2004(f)(1) 3002(c)(1)	Additional hours beyond that allowed in rule needed to clean and repair oil/water separator.	Not Opposed/Granted	SV granted commencing on 8/4/16 and continuing through 8/26/16 or when final compliance is achieved, whichever occurs first.	VOC: 25 lbs/total
3.	City of Pasadena Water and Power Department Case No. 2244-32 K. Roberts & M. Reichert	202(a) 2004(f)(1) 3002(c)(1)	Additional time needed to tune new gas turbine power generating equipment.	Not Opposed/Granted	Modification of Variance Condition #1 granted commencing 7/26/16 and continuing through 8/23/16. All remaining Conditions of the SV shall remain in full force and effect.	Gas Turbine GT-5 NOx: 77 lbs/day CO: 70 lbs/day VOC: 12 lbs/day PM10: 12 lbs/day SOx: 3 lbs/day Broadway Unit No. B-3 NOx: 2,329 lbs/total CO: 7,616 lbs/total VOC: 499 lbs/total PM10: 689 lbs/total
4.	Palmira Associates, Inc., dba Broadway Chevron Case No. 6059-1 M. Reichert	461(e)(2) 461(e)(5)	GDF failed back pressure test on vents.	Not Opposed/Granted	SV granted commencing 7/12/16 and continuing through 7/25/2016.	SOx: 54 lbs/total None
5.	SCAQMD vs. Anita's Mexican Foods Corp Case No. 6017-2 W. Wong	203(a) 1147	Tortilla chip line oven cannot meet 30 PPM NOx limit. District staff considering proposing rule amendment.	Stipulated/Extended & Continued	Mod. O/A extended commencing 7/27/16 and continuing through 9/30/16; Mod. O/A hearing continued to 9/21/16.	N/A

Acronyms

AOC: Alternative Operating Conditions APC: Air Pollution Control BACT: Best Available Control Technology **BTU:** British Thermal Unit CEMS: Continuous Emissions Monitoring System CEQA: California Environmental Quality Act CO: Carbon Monoxide DPF: Diesel Particulate Filter EV: Emergency Variance FCCU: Fluid Catalytic Cracking Unit FCD: Final Compliance Date **GDF:** Gasoline Dispensing Facility H2S: Hydrogen Sulfide H&S: Health & Safety Code ICE: Internal Combustion Engine I/P: Increments of Progress IV: Interim Variance MFCD/EXT: Modification of a Final Compliance Date and Extension of a Variance Mod. I/P: Modification Increments of Progress

Mod. O/A: Modification Order for Abatement NH3: Ammonia NOV: Notice of Violation NOx: Oxides of Nitrogen N/A: Not Applicable O/A: Order for Abatement PM: Particulate Matter PPM: Parts Per Million RATA: Relative Accuracy Test Audit ROG: Reactive Organic Gases RTO: Regenerative Thermal Oxidizer **RV:** Regular Variance SCR: Selective Catalytic Reduction SOx: Oxides of Sulfur SV: Short Variance TBD: To be determined VOC: Volatile Organic Compound VRS: Vapor Recovery System