Page 1 of 1

(SEND BY CERTIFIED MAIL) 17 PM 2: 18

June 13, 2022

Director of Compliance and Enforcement BAAQMD 375 Beale Street, Suite 600 San Francisco, CA 94105 Attn: Title V Reports TV Tracking #: 510

1. D RECEIVED IN ENFORCEMENT: 06/17/2022

RECEIVED

AN ASEA OF O

Subject: Title V Semi-Annual Compliance Report

Dear Sir or Madam:

C.

This letter is submitted to serve as the Martinez Cogen Limited Partnership (MCLP), Facility No. A1820, Title V Semi-Annual Compliance Report. All information in this report is true, accurate and complete based on information and beliefs formed after reasonable inquiry.

During the semester between Dec. 1, 2021 and May 31, 2022 we:

- A. Had no exceedances.
- B. Submitted our monthly reports on time. All information in the reports is true, accurate and complete based on information and belief formed after reasonable inquiry.
 - Performed weekly H₂S walkdown reports and found no instances of leaking H₂S.
- D. Did not perform the annual CO compliance certification test, which verifies that both gas turbine units were in compliance.

If you have any questions or comments, please call me at (925) 313-0800 ext. 201.

Very truly yours, The

Brian Fisher Plant Manager

cc: 6.00.86 Att: Title V Semi-Annual Monitoring Verification Report

C. C. e. Lao tankia

e marte is Director Mar

ય વ્યક્તિ અને દિવસે ભિન્

n be che ar fills

1992 - 2019 - 1993 - 19

Date: June 13, 2022

化化学过程安全 人名法法法德人 网络马根属公共 化分析法

la de la presenta de la composición de

Period: 12/1/2021 To: 5/31/2022

Site #: A1820 Site Name: Martinez Cogen Ltd. Partnership

Address: 550 Solano Way

City: Martinez State: CA Zip Code: 94553

	Source		/A	en fristen	Source Name: COOLING TOWER					
Type of Limit	Citation of	FE	Future Effective Date	al Color Net Sa Sha shakara na	Monitoring Requirement	Monitoring Frequency	Monitoring	Compliance Yes No		
Opacity	Limit BAAQMD	Y/N Y	Jate <	Emission Limits	Citation	(P/C/N)	Туре	Yes	110	
Opacity	Regulation 6- 1-301 SIP		Ringelma nn 1 for more		మూరా చ	n a tha a tha	1. 1 1		a alta	
4	6-301		than 3 min/hr	en se trada La statue	da angka Parta ng parta				andara Maya	
FP	BAAQMD Regulation 6-	Y	0.15 grains		n an a' shirtanna ta Tao an Adrianna ta	Ń		Y	a a	
	1-310 SIP 6-310	daya Marina	per dscf	n ar a bha a 1 ac an tha an		and ann an Na Christian Na Christian		ay so the second s	255.45 ⁴ 753 - 61	
1. a. î. î.	and the	Sec. 1	(sele vite	an an the second	AND LAND	There is a fill	a Aggina da seria da a	: Coar	erial in	

Date: June 13, 2022

Period: 12/1/2021 To: 5/31/2022

Site Name: Martinez Cogen Ltd. Partnership

Site #: A1820

Address: 550 Solano Way

City: Martinez

State: CA

Zip Code: 94553

Source #: S-1, S-2 Source Name: S-1 Sludge Drying Operation & S-2 Product Silo Type . Emission Future Monitoring Monitoring Compliance of Limit FE Effective Requirement Frequency Monitoring Citation (P/C/N) Yes | Limit Citation Y/N Date Type **Emission Limits** No Ν N/A OOS BAAQMD Y Ringelmann No. 1 Opacity 6-1-301 for 3 minutes in any SIP hour 6-301 FP. Y N N/A OOS BAAQMD 0.15 grain/dscf 6-1-310 SIP 6-310 3.4 lb/hr FP Y N/A OOS BAAQMD N (throughput = 0.71)6-1-311 tons/hr) SIP 6-311

Note: OOS - "Out of Service". Plant is completely down. No product, lines blinded, all vessels emptied.

Date: June 13, 2022

Period: 12/1/2021 To: 5/31/2022

Site #: A1820 Site Name: Martinez Cogen Ltd. Partnership

Address: 550 Solano Way

City: Martinez State: CA Zip Code: 94553

Source #: S-12, S-13

Source Name: DIESEL IC ENGINES FOR GAS TURBINE START

Type . of	Citation of	FE	Future Effective		Monitoring Requirement Citation	Monitoring Frequency (P/C/N)	Monitoring Type	Compliance	
Limit	Limit	Y/N	Date	Emission Limits				Yes	No
Opacity	BAAQMD Regulation 6- 1-303 SIP 6-303	Y		Ringelmann 2.0 for 3 minutes in any hour		N		Y	
FP	BAAQMD	Y		0.15 grain/dscf		N		Y	
	Regulation 6- 1-310 SIP 6-310	.1		0.15 grannuser				1	r e a
SO2	BAAQMD	N		ground level	Condition	P/E	Vendor fuel	Y	
	Regulation 9- 1-301			concentrations: 0.5 ppm for 3 consecutive minutes, 0.25 ppm	#18843, part 2		certification		
			н н ж	averaged over 60 consecutive		· · · · · ·		i secon e	
		*. *		minutes, 0.05 ppm averaged over 24 hours	en en en en	ું છે. આ જેવા આ ગે કે છે. આ ગે કે છે.	ക്രമം രൂജം ,		
SO2	BAAQMD Regulation 9- 1-304	Y		0.5% sulfur limit for liquid fuel	Condition #18843, part 2	P/E	Vendor fuel certification	Y	
SO2	CCR 93115.5(a),C	N		Sulfur content of fuel: CARB Diesel	Condition #18843, part 2	P/E	Vendor fuel certification	Y	

Source #: S-12, S-13 Source Name: DIESEL IC ENGINES FOR GAS TURBINE START

Type of Limit	Citation of Limit	FE´ Y/N	Future Effective		Monitoring Requirement Citation	Monitoring Frequency (P/C/N)	Monitoring Type	Compliance	
			Date	Emission Limits				Yes	No
	Condition			(or equivalent)					1
*	#18843, part 2	5.5			a d	13. A		24 e	
Hours of	CCR	Y		Low-use prime	Condition	P/E	Recordkeepi	Y	
operation	93115.3(j),Co			engine exemption.	#18843, part 3		ng		
2	ndition	. I. ⁴	· .	BAAQMD limit:	A				
	#18843, part	1		190 hours per year,					
	1	1.1		each engine		1			

Date: June 13, 2022

Period: 12/1/2021 To: 5/31/2022

Site #: A1820

Site Name: Martinez Cogen Ltd. Partnership

Address: 550 Solano Way

City: Martinez

State: CA

Zip Code: 94553

Type of	Citation of	FE	Future Effective		Monitoring Requirement	Monitoring Frequency	Monitoring	Compliance	
Limit	Limit	Ý/N	Date	Emission Limits	Citàtion	(P/C/N)	Туре	Yes	No
Opacity	BAAQMD Regulation 6- 1-303 SIP	Y	×	Ringelmann 2.0 for 3 minutes in any hour	e este e	N		Y	
	6-303			**				×	
FP	BAAQMD Regulation 6-	Y		0.15 grain/dscf		N		Y	
	1-310 SIP								
	6-310				х., у ж ж				
SO2	BAAQMD	Ň		ground level	Condition	P/E	Vendor fuel	Y	
	Regulation 9-			concentrations: 0.5	#18844, part 1		certification		7
	1-301			ppm for 3					
	BAAQMD			consecutive		0			
		:		minutes, 0.25 ppm					
				averaged over 60					
				consecutive					
				minutes, 0.05 ppm				(4) (5)	
				averaged over 24					
				hours					
SO2	BAAQMD	Y		0.5% sulfur limit	Condition	P/E	Vendor fuel	Y	
	Regulation 9- 1-304			for liquid fuel	#18844, part 1		certification		
SO2	Condition	N		CARB Diesel	Condition	P/E	Vendor fuel	Y	
	#18844, part			(or equivalent)	#18844, part 1		certification		

Source #: S-14 Source Name: DIESEL IC ENGINE FOR EMERGENCY POWER GENERATION

Type of Limit	Citation of Limit	FE	Future Effective	Emission Limits	Monitoring Requirement Citation	Monitoring Frequency (P/C/N)	Monitoring Type	Compliance	
		Y/N	Date					Yes	No
	1		6 8 94	an that the					
Hours of	Condition	Y	- 1 -	reliability-related	Condition	P/E	Recordkeepi	Y	
operation	#18844, part	2	10.00	activities not to	#18844, part 6		ng		
	2			exceed 20 hours in					
	:			any consecutive 12-					
				month period					