DOCKETED							
Docket Number:	09-AFC-03C						
Project Title:	MARIPOSA ENERGY PROJECT - Compliance						
TN #: 231829							
Document Title:	Mariposa_Energy_CEC-1304_2019_(Q4)						
Description:	CEC-1304 2019Q4						
Filer:	Wayne Forsyth						
Organization:	DGC						
Submitter Role:	Applicant						
Submission Date:	1/31/2020 9:37:28 AM						
Docketed Date:	1/31/2020						

Declaration

Plant Name CEC Plant ID: G1015
Mariposa Energy, LLC EIA Plant ID: 57483

Person submitting the Report: Wayne Forsyth

EHS & Regulatory Manager

Diamond Generating Corporation 633 West Fifth Street, Suite 2700

Los Angeles, CA 90071

(213) 473-0093 (213) 620-1170 fax w.forsyth@dgc-us.com

Company responsible for submitting the Report:

Diamond Generating Corporation

633 West Fifth Street, Suite 2700

Los Angeles, CA 90071

(213) 473-0093 (213) 620-1170 fax w.forsyth@dgc-us.com

Reporting Period:

2019, Quarter 4

I certify under the penalty of perjury of the laws of the State of California that I am authorized by Diamond Generating Corporation to submit the enclosed report. This report fulfills the requirement for CCR, Title 20, Division 2, Section 1304. The matters contained in this report are, to the best of my knowledge and belief and based on diligent investigation, true, accurate, complete and in compliance with these regulations.

Wayne Forsyth,

EHS & Regulatory Manager

January 22, 2020

Date

Signed declaration to be submitted to: California Energy Commission

- 1. via email to QFERGEN@energy.state.ca.us as a PDF attachment or;
- 2. via fascimile to (916) 654-4559 or;
- 3. via US postal mail to 1516 Ninth Street, MS-20, Sacramento CA 95814

CEC-1304 Schedule 1 Part A **Power Plant Identification** Reporting Period Year: Quarter: Line No. One Schedule 1-A for each power plant. Plant Name Mariposa Energy, LLC **CEC Plant ID** G1015 **EIA Plant ID** 57483 Qualifying Facility ID N/A Plant Location Street Address 4887 Bruns Road b City Byron County Alameda State CA d Zip Code 94514 Latitude (optional) 37.47.21 Longitude (optional) 121.36.7 h Operating Mode (specify) (1) Peaking Plant Owner Full Legal Name Mariposa Energy, LLC b Street Address 633 West Fifth Street, Suite 2700 City Los Angeles d State CA Zip Code 90071 Plant Operator (Leave blanks if same as owner) Full Legal Name DGC Operations, LLC b Street Address 633 West Fifth Street, Suite 2700 City Los Angeles d State CA Zip Code 90071 Nameplate Capacity (MW) 200 Number of Generators NAICS Code of Thermal Host if Cogeneration N/A 10 NAICS Code of Direct Onsite User of Electricity N/A 11 12 Date of Sale (during Reporting Period) N/A Purchaser of Plant (during Reporting 13 Period) Full Legal Name Diamond Generating Corporation b Street Address 633 West Fifth Street, Suite 2700 c City Los Angeles d State CA Zip Code 90071 Contact Person Wayne Forsyth Telephone Number 213-473-0093 (1) Operating Mode: For example, independent power producer, cogeneration, dispatched as part of a demand side management program, parallel operation with utility deliveries in order achieve premium power reliability, customer-dispatched to reduce delivered energy charges, peak shaving, emergency/backup/interruptible, load-following; control and stabilization; synchronous condenser; spinning reserve, etc. Please specify. Notes (2) Interconnection Agreement Type. For example, interconnection agreements required by interconnection standards adopted in California Public Utilities Commission D.00-12-037 and in modifications to that decision, net energy metering agreement.

CE	C-1304 Schedule 1 Part B	Generator	r Information
		Re	porting Period
		Year:	2019
		Quarter:	4
	Plant Name	CEC Plant ID:	G1015
	Mariposa Energy, LLC	EIA Plant ID:	57483
Lin	e No.		
1	Generator (Unit) ID	Mariposa 1	
2	Generator Nameplate Capacity (MW)	50.00	
3	Date of Initial Operation	October 1, 2012	
4	Operating Status	Operating	
5	Date of Retirement (if retired during reporting period)		
6	Prime Mover Type	GT	
7	Primary Fuel	NG	
	Primary Fuel Physical Units	MCF	
8	Secondary Fuel	None	
	Secondary Fuel Physical Units (MCF,bbl., ton or other)	None	
9	Number of Wind Turbines	0	
10	Part of Combined-cycle Unit? (Yes/No)	No	
No	tes		

CE	C-1304 Schedule 1 Part B	Generato	r Information
		Re	porting Period
		Year:	2019
		Quarter:	4
	Plant Name	CEC Plant ID:	G1015
	Mariposa Energy, LLC	EIA Plant ID:	57483
Lin	ne No.		
1	Generator (Unit) ID	Mariposa 2	
2	Generator Nameplate Capacity (MW)	50.00	
3	Date of Initial Operation	October 1, 2012	
4	Operating Status	Operating	
5	Date of Retirement (if retired during reporting period)		
6	Prime Mover Type	GT	
7	Primary Fuel	NG	
	Primary Fuel Physical Units	MCF	
8	Secondary Fuel		
	Secondary Fuel Physical Units (MCF,bbl., ton or other)		
9	Number of Wind Turbines		
10	Part of Combined-cycle Unit? (Yes/No)	No	
No	tes		
I			

CEC-1304 Schedule 1 Part B	Generator	Information
	Re	porting Period
	Year:	2019
	Quarter:	4
Plant Name	CEC Plant ID:	G1015
Mariposa Energy, LLC	EIA Plant ID:	57483
Line No.		
1 Generator (Unit) ID	Mariposa 3	
2 Generator Nameplate Capacity (MW)	50.00	
3 Date of Initial Operation	October 1, 2012	
4 Operating Status	Operating	
Date of Retirement (if retired during reporting period)		
6 Prime Mover Type	GT	
7 Primary Fuel	NG	
Primary Fuel Physical Units	MCF	
8 Secondary Fuel		
Secondary Fuel Physical Units (MCF,bbl., ton or other)		
9 Number of Wind Turbines		
10 Part of Combined-cycle Unit? (Yes/No)	No	
Notes		

CEC-1304 Schedule 1 Part B	Generator	r Information
	Rej	porting Period
	Year:	2019
	Quarter:	4
Plant Name	CEC Plant ID:	G1015
Mariposa Energy, LLC	EIA Plant ID:	57483
Line No.		
1 Generator (Unit) ID	Mariposa 4	
2 Generator Nameplate Capacity (MW)	50.00	
3 Date of Initial Operation	October 1, 2012	
4 Operating Status	Operating	
Date of Retirement (if retired during		
reporting period)		
6 Prime Mover Type	GT	
7 Primary Fuel	NG	-4-
Primary Fuel Physical Units	MCF	
8 Secondary Fuel		
Secondary Fuel Physical Units (MCF,bbl.,		
ton or other)		
9 Number of Wind Turbines		
10 Part of Combined-cycle Unit? (Yes/No)	No	
Notes		

Generation and Fuel Use by Generator

Reporting Period Year: 2019

One Schedule 2-A for each generator (unit) in plant.

Quarter:

G1015

CEC Plant ID:

57483

EIA Plant ID: Generator (Unit) ID:

Mariposa 1

Mariposa Energy, LLC

Plant Name

				Primary En	ergy Source :			Secondary E	Energy Source:	
Month	Gross MWh	Net MWh	Fuel Use in MCF, bbl. or ton	Fuel Use in MMBtu	Fuel Supplied by Tolling Agreement (Percent) (1)	Fuel Cost (1) Fuel Use in MCF, bbl. or MMI O	Fuel Use in MMBtu	Fuel Supplied by Tolling Agreement (Percent) (1)	Fuel Cost (1)	
January	0	0	0	0	100					
February	2,202	2,134	21,006	22,056	100					
March	409	398	4,006	4,206	100					
April	0	0	0	0	100					
May	1,000	967	10,188	10,697	100					
June	1,998	1,885	19,889	20,884	100					
July	3,383	3,189	33,423	35,094	100					
August	3,801	3,570	37,780	39,669	100					
September	2,684	2,534	26,374	27,693	100					
October	1,827	1,751	18,150	19,058	100					
November	3,561	3,445	35,302	37,067	100					
December	3,115	3,022	31,154	32,712	100					
Annual Total (2)	23,978	22,895	237,273	249,136						

⁽¹⁾ Fuel Cost and Fuel Supplied by Tolling Agreement is required for plants of 50 MW or more. Fuel Cost is for any portion of fuel not supplied through a tolling agreement. Fuel Cost will be kept confidential.

(2) For plants with plant nameplate capacity of less than 10 MW, monthly data are not required.

(1 MMBtu = 10 therms)

Generation and Fuel Use by Generator

Reporting Period Year: 2019

One Schedule 2-A for each generator (unit) in plant.

Quarter:

CEC Plant ID: G1015 57483

EIA Plant ID: Generator (Unit) ID:

Mariposa 2

Plant Name Mariposa Energy, LLC

				Primary En	ergy Source :		Secondary Energy Source:				
Month	Gross MWh	Net MWh	Fuel Use in MCF, bbl. or ton	Fuel Use in MMBtu	Fuel Supplied by Tolling Agreement (Percent) (1)	Fuel Cost (1)	Fuel Use in MCF, bbl. or ton	Fuel Use in MMBtu	Fuel Supplied by Tolling Agreement (Percent) (1)	Fuel Cost (1	
January	0	0	11	12	100						
February	2,432	2,357	23,276	24,440	100						
March	237	231	2,326	2,443	100						
April	0	0	0	0	100						
May	1,049	1,014	10,574	11,102	100						
June	1,940	1,830	19,121	20,077	100						
July	3,260	3,073	32,018	33,619	100						
August	3,765	3,536	37,210	39,070	100						
September	2,671	2,523	26,144	27,451	100						
October	1,823	1,748	17,961	18,859	100						
November	3,347	3,239	33,069	34,723	100						
December	3,252	3,155	32,220	33,831	100						
Annual Total (2)	23,776	22,705	233,931	245,627							

⁽¹⁾ Fuel Cost and Fuel Supplied by Tolling Agreement is required for plants of 50 MW or more. Fuel Cost is for any portion of fuel not supplied through a tolling agreement. Fuel Cost will be kept confidential.

⁽²⁾ For plants with plant nameplate capacity of less than 10 MW, monthly data are not required. (1 MMBtu = 10 therms)

Generation and Fuel Use by Generator

One Schedule 2-A for each generator (unit) in plant.

Year: 2019

Reporting Period

Quarter:

CEC Plant ID:

G1015 57483

EIA Plant ID: Generator (Unit) ID:

Mariposa 3

Plant Name Mariposa Energy, LLC

			_	Primary En	ergy Source :			Secondary E	Energy Source:	
Month	Gross MWh	Net MWh	Fuel Use in MCF, bbl. or ton	Fuel Use in MMBtu	Fuel Supplied by Tolling Agreement (Percent) (1)	Fuel Cost (1)	Fuel Use in MCF, bbl. or ton	Fuel Use in MMBtu	Fuel Supplied by Tolling Agreement (Percent) (1)	Fuel Cost (1)
January	0	0	0	0	100					
February	2,175	2,108	20,521	16,525	100					
March	1,087	1,059	10,600	11,302	100					
April	24	24	248	260	100					
May	665	643	6,781	7,120	100					
June	2,016	1,902	19,747	20,734	100					
July	3,444	3,246	33,563	35,241	100					
August	3,656	3,434	36,060	37,863	100					
September	2,584	2,440	25,170	26,429	100					
October	1,755	1,683	17,295	18,160	100					
November	3,347	3,239	33,026	34,677	100					
December	3,107	3,015	30,653	32,186	100					
Annual Total (2)	23,861	22,792	233,664	240,498						
Notes:				-						

⁽¹⁾ Fuel Cost and Fuel Supplied by Tolling Agreement is required for plants of 50 MW or more. Fuel Cost is for any portion of fuel not supplied through a tolling agreement. Fuel Cost will be kept confidential.

(2) For plants with plant nameplate capacity of less than 10 MW, monthly data are not required. (1 MMBtu = 10 therms)

Mariposa Energy, LLC

Plant Name

Generation and Fuel Use by Generator

One Schedule 2-A for each generator (unit) in plant.

Year: Quarter:

CEC Plant ID: G1015

Reporting Period

EIA Plant ID:

57483

2019

Gen

nerator	(Unit)	ID:	Mariposa

				Primary En	ergy Source :		Secondary Energy Source:					
Month	Gross MWh	Net MWh	Fuel Use in MCF, bbl. or ton	Fuel Use in MMBtu	Fuel Supplied by Tolling Agreement (Percent) (1)	Fuel Cost (1)	Fuel Use in MCF, bbl. or ton	Fuel Use in MMBtu	Fuel Supplied by Tolling Agreement (Percent) (1)	Fuel Cost (1)		
January	0	0	0	0	100							
February	1,973	1,912	16,704	18,717	100							
March	1,151	1,121	11,343	11,148	100							
April	20	20	217	228	100							
May	877	848	9,057	9,510	100							
June	1,921	1,812	19,146	20,104	100							
July	3,270	3,082	32,548	34,175	100							
August	3,669	3,447	37,070	38,923	100							
September	2,584	2,440	25,699	26,984	100							
October	1,786	1,712	17,977	18,876	100							
November	3,249	3,144	32,886	34,531	100							
December	2,860	2,775	29,173	30,632	100							
Annual Total (2)	23,360	22,313	231,821	243,827								

⁽¹⁾ Fuel Cost and Fuel Supplied by Tolling Agreement is required for plants of 50 MW or more. Fuel Cost is for any portion of fuel not supplied through a tolling agreement. Fuel Cost will be kept confidential.

(2) For plants with plant nameplate capacity of less than 10 MW, monthly data are not required.

(1 MMBtu = 10 therms)

CEC-1304 Schedule 2 Part B Sales by Power Plant One Schedule 2-B for each power plant. Reporting Period Year: 2019 Quarter: Plant Name **CEC Plant ID:** G1015 Mariposa Energy, LLC **EIA Plant ID:** 57483 Onsite Use Sales for Sales to End-End User 1 Sales to End-End User 2 Month (self-gen) User 1 MWh **NAICS Code** User 2 MWh **NAICS Code** Resale MWh MWh January 0 0 8,512 February 270 76 2,808 March 0 April 44 3,471 121 May June 446 7,428 768 July 12,590 903 August 13,987 September 586 9,937 October 296 6,894 November 436 13,068 December 368 11,966 Annual Total (1) 0 0 0 4,270 90,706 0

⁽¹⁾ For plants with plant nameplate capacity of less than 10 MW, monthly data are not required.

_	CDC 4204 C 1 1 1 2 D - A / - 4\		.4 .445			* **		Year	2019
	CEC-1304 Schedule 3 Part A (page 1)							CEC Plant ID	G1015
	Annual Water Supply and Use, and Wastewater Discharge Repo	ort						EIA Plant ID	5748.
			Section 1. Power Pl	ant Water Supply					
1a	Primary Water Supply Source		SW		1e	Backup Water	Supply Source		NA
1b	Name of Primary Water Purveyor, Wastewater Supplier, or Well		NA		1f	Name of Back	tewater Supplier, or	NA	
1c	Primary Water Supply Average Total Dissolved Solids (mg/l)		190		1g	Backup Water	issolved Solids		
1d	Regional Water Quality Control Board		Region 2		1	(mg/l)		NA	
-			Section 2. Power I	Plant Water Use		1			
2a	Check this box if water use at the power plan.	t is not metered	and cannot reason	nably estimated.	-110	•	,		
		(s not	metered and ca	annot reasonably be es	timated or is not ap	olicable.
	Volume of Water Required	A 100 C 100	Landscaping	Ť	~		Raw Water Supply	Sprint Water &	Daily
	(in gallons)	Sanitation	(No metering)	Dust Supression	Ac/		Gallons	NOx Water	Maximum
	January	NA	NA	NA	1	(),44		672 AVE- 8600 BM 674 CAV	
	Febraury	NA	NA	NA		1.50			3,05
	March	NA	NA	NA		0.76	,		37.
	April	NA	NA	NA		0,08			16
2b	May	NA	NA	NA		0.54			5,90
	June	NA	NA	NA		1,30			14,16
	July	NA	NA	NA	-	2.37		The second secon	22,66
	August	NA	NA NA	NA NA	-	2.17			23,51
	September	NA	NA NA	NA NA		1.81			18,200
	October	NA	NA NA	NA NA	_	0.88			11,23
	November	NA	NA NA	NA NA		2.22			21,01
	December	NA	NA NA	NA NA		1.17			
_		1971	INT	14/1				550,005	17,457
2c	Metering Frequency		Instantaneous			M	etering Technology	Flowmet	ters
		Sect	ion 3. Power Plant	Wastewater Disposal	l l				
3a	Check box if wastewater is not metered and o	annot rossono	hly antimated	d Nations All		Volum	ne of Discharged	Daily Maximum	Monthly
		annocreasona	biy estimated.			Was	te (in gallons)	Daily Maximum	Total
3b	Wastewater Disposal Method		NA			January		NA	NA
	Average Total Dissolved Solids (mg/l)		NA			Febraury		NA	NA
3d	Equipment Manufacturer		NA			March		NA	NA
3e	Year of Installation		NA			April		NA	NA
					3i	May		NA	NA
3f	Waste Reduction Equipment or Measures Taken		NA		31	June		NA	NA
	129 127					July		NA	NA
7.	N. Cal. E. His. W. D. J. D. Lini at W.		NA		1	August	* 1.4.*	NA	NA
эg	Name of the Facility or Water Body Receiving the Wastewater		NA			September		NA	NA
	Notes: No wastewater is disposed of from the facility. The water cap	tured from the o	ily waste water sump i	s re-introduced back	1	October	*	NA	NA
	into the water system and used as in-process water.					November		NA	NA
3h	into the water system and used as in-process water.								

	Se	ction 4. G	enerator Wat	er Use		,	TVIAII DOSA					
4a Cooling Technology			IAC-M									
4b If "other" cooling technology, pl	ease describe											
4c X Check this box if the	generator is air-	cooled. If th	is generator o	does use wat	er for cooling,	please procee	ed to 4d. If					
this generator does not use any water for cooling, the for this generator this form is complete.												
Check this box if water	Check this box if water use by this generator is not metered and cannot reasonably estimated. If this box is checked,											
401	then for this generator, this form is complete.											
	•	exes below if to is not applicat	1 /	water use is n	ot metered and	cannot reasona	bly be					
Volume of Water Required							Other:					
(in Gallons)												
		Steam-Cycle	Generator	Other	Daily							
	Inlet-Air Cooling	Intercooling	Cooling	Bearings	Cooling	Maximum	_					
January	NA	NA	NA	NΛ	NA	NA	NA					
Febraury	NA	NA	NA	NA	NA	NA	NA					
March	NA	NA	NA	NA	NA	NA	NA					
4e April	NA	NA	NA	NA	NA	NA	NA					
May	NA	NA	NA	NA	NA	NA	NA					
June	NA	NA	NA	NA	NA	NA	NA					
July	NA	NA	NA	NA	NA	NA	NA					
August	NA	NA	NA	NA	NA	NA	NA					
September	NA	NA	NA	NA	NA	NA	NA					
October	NA	NA	NA	NA	NA	NA	NA					
November	NA	NA	NA	NA	NA	NA	NA					
December	NA	NA	NA	NA	NA	NA	NA					
4f Metering Frequency		NA		Metering	Technology	1	NA					
Notes: This generator is air cooled only												

	Se	ection 4. G	enerator Wat	ter Use	300 0 000000000000000000000000000000000		- Wanposa 2		
4a Cooling Technology				I	AC-M				
4b If "other" cooling technology, p									
		enerator is air-cooled. If this generator does use water for cooling, please proceed to 4d. If							
	-	t use any water for cooling, the for this generator this form is complete.							
Check this box if wat	Check this box if water use by this generator is not metered and cannot reasonably estimated. If this box is checken								
then for this generator, this form is complete.									
	Check the boxes below if the categorized water use is not metered and cannot reasonably be estimated or is not applicable.								
Volume of Water Required				T			Other:		
(in Gallons)									
			Steam-Cycle	Generator	Other	Daily			
	Inlet-Air Cooling	Intercooling	Cooling	Bearings	Cooling	Maximum			
January	NA	NA	NA	NA	NA	NA	NA		
Febraury	NA	NA	NA	NA	NA	NA	NA		
March	NA	NA	NA	NA	NA	NA	NA		
4e April	NA	NA	NA	NA	NA	NA	NA		
May	NA	NA	NA	NA	NA	NA	NA		
June	NA	NA	NA	NA	NA	NA	NA		
July	NA	NA	NA	NA	NA	NA	NA		
August	NA	NA	NA	NA	NA	NA	NA		
September	NA	NA	NA	NA	NA	NA	NA		
October	NA	NA	NA	NA	NA	NA	NA		
November	NA	NA	NA	NA	NA	NA	NA		
December	NA	NA	NA	NA	NA	NA	NA		
4f Metering Frequency		NA		Metering	Technology		NA		
Notes: This generator is air cooled onl									

			Se	ection 4. G	enerator Wat	er Use					
4a	Cooling T	echnology				I.	AC-M				
4b If "other" cooling technology, please describe											
4c	X	Check this box if the	generator is air-	enerator is air-cooled. If this generator does use water for cooling, please proceed to 4d. If							
		this generator does n	ot use any wate	use any water for cooling, the for this generator this form is complete.							
4d		Check this box if water	ter use by this generator is not metered and cannot reasonably estimated. If this box is checked,								
40		then for this generato	or, this form is complete.								
			Check the boxes below if the categorized water use is not metered and cannot reasonably be								
			estimated or	is not applica	ble.		1				
	Volume	e of Water Required							Other:		
		(in Gallons)									
			T. I. A. C. II	7	Steam-Cycle	Generator	Other	Daily			
	Ia	***	Inlet-Air Cooling		Cooling	Bearings	Cooling	Maximum	NIA		
		nuary	NA	NA	NA	NA	NA	NA NA	NA		
		ebraury	NA	NA	NA	NA	NA	NA	NA NA		
4e		arch	NA	NA	NA	NA	NA	NA	NA		
70	71	pril	NA	NA	NA	NA	NA	NA	NA		
		ay	NA	NA	NA	NA	NA	NA	NA		
		ine	NA	NA	NA	NA	NA	NA	NA		
	Ju	·	NA	NA	NA	NA	NA	NA	NA		
		ugust	NA	NA	NA	NA	NA	NA	NA		
		eptember	NA	NA	NA	NA	NA	NA	NA		
		ctober	NA	NA	NA	NA	NA	NA	NA		
		ovember	NA	NA	NA	NA	NA	NA	NA		
	D	ecember	NA	NA	NA	NA	NA	NA	NA		
4f]	Metering Frequency		NA		Metering	Technology		NA		
No	otes: This go	enerator is air cooled only	7								

						Gener	ator (Cint) II	Ivialiposa 4		
		Se	ection 4. G	enerator Wat	er Use					
4a	Cooling Technology			IAC-M						
4b	If "other" cooling technology, p	lease describe								
4c	X Check this box if the	generator is air-	nerator is air-cooled. If this generator does use water for cooling, please proceed to 4d. If							
	this generator does r	this generator does not use any water for cooling, the for this generator this form is complete.								
4.1	Check this box if water use by this generator is not metered and cannot reasonably estimated. If this box is checked									
4d	then for this generator, this form is complete.									
	Check the boxes below if the categorized water use is not metered and cannot reasonably be							bly be		
		estimated or	is not applicai	ble.						
	Volume of Water Required							Other:		
	(in Gallons)									
				Steam-Cycle	Generator	Other	Daily			
		Inlet-Air Cooling	Intercooling	Cooling	Bearings	Cooling	Maximum			
	January	NA	NA	NA	NA	NA	NA	NA		
	Febraury	NA	NA	NA	NA	NA	NA	NA		
	March	NA	NA	NA	NA	NA	NA	NA		
4e	April	NA	NA	NA	NA	NA	NA	NA		
	May	NA	NA	NA	NA	NA	NA	NA		
	June	NA	NA	NA	NA	NA	NA	NA		
	July	NA	NA	NA	NA	NA	NA	NA		
	August	NA	NA	NA	NA	NA	NA	NA		
	September	NA	NA	NA	NA	NA	NA	NA		
	October	NA	NA	NA	NA	NA	NA	NA		
Ī	November	NA	NA	NA	NA	NA	NA	NA		
	December	NA	NA	NA	NA	NA	NA	NA		
4f	Metering Frequency		NA		Metering	Technology	N	JA		
No	tes: This generator is air cooled only	y								
	- U						****			

CEC-1304 Schedule 3 Part B		Reporting Period
Annual Biological Resource Report of "Takes" / Biomass Killed by Impingement	Year:	2019
One Schedule 3-B for each generator (unit) in plant.	CEC Plant ID:	G1015
	EIA Plant ID:	57483
Any "takes" or biomass killed by impingement in calendar year?	Generator (Unit) ID:	Mariposa 1
regulations, permits, or contract conditions that identify any of the following information of the "take" of terrestrial, avian and aquatic wildlife subject to legal proseq., 16 U.S.C.A. § 1371 et seq., 16 U.S.C.A. § 1531 et seq., and 16 U.S.C. A. § 668 et seq. plant.	otection under California Fish &	
 documentation and identification of the biomass (by weight) and species composition of on the intake screens of each once-through cooling system. 	f fishes and marine mammals kil	led by impingement
Notes:		

CEC-1304 Schedule 3 Part B	-	Reporting Period
Annual Biological Resource Report of "Takes" / Biomass Killed by Impingement	Year:	2019
One Schedule 3-B for each generator (unit) in plant.	CEC Plant ID:	G1015
	EIA Plant ID:	57483
Any "takes" or biomass killed by impingement in calendar year? NO	Generator (Unit) ID:	Mariposa 2
Owners of power plants with a generating capacity of 1-MW or more shall submit copies of repregulations, permits, or contract conditions that identify any of the following information for the 1. documentation of the "take" of terrestrial, avian and aquatic wildlife subject to legal protections seq., 16 U.S.C.A. § 1371 et seq., 16 U.S.C.A. § 1531 et seq., and 16 U.S.C. A. § 668 et seq. that oplant.	ne previous calendar year: on under California Fish & o occurred as a result of opera	ation of the power
documentation and identification of the biomass (by weight) and species composition of fish on the intake screens of each once-through cooling system.	nes and marine mammals kil	led by impingement
Notes:		

CEC-1304 Schedule 3 Part B		Reporting Period
Annual Biological Resource Report of "Takes" / Biomass Killed by Impinge	ment Year:	2019
One Schedule 3-B for each generator (unit) in plant.	CEC Plant ID:	G101:
	EIA Plant ID:	5748:
Any "takes" or biomass killed by impingement in calendar year?	Generator (Unit) ID:	Mariposa .
regulations, permits, or contract conditions that identify any of the following inform 1. documentation of the "take" of terrestrial, avian and aquatic wildlife subject to leg seq., 16 U.S.C.A. § 1371 et seq., 16 U.S.C.A. § 1531 et seq., and 16 U.S.C. A. § 668 e plant. 2. documentation and identification of the biomass (by weight) and species composi on the intake screens of each once-through cooling system.	gal protection under California Fish & G. et seq. that occurred as a result of operation	on of the power
Notes:	 	

CEC-1304 Schedule 3 Part B			Reporting Period
Annual Biological Resource Report of "Takes" / Biomass Killed	d by Impinger	ment Year:	2019
One Schedule 3-B for each generator (unit) in plant.		CEC Plant ID:	G1015
		EIA Plant ID:	57483
Any "takes" or biomass killed by impingement in calendar year?	NO	Generator (Unit) ID:	Mariposa 4
Owners of power plants with a generating capacity of 1-MW or more regulations, permits, or contract conditions that identify any of the fol 1. documentation of the "take" of terrestrial, avian and aquatic wildlife seq., 16 U.S.C.A. § 1371 et seq., 16 U.S.C.A. § 1531 et seq., and 16 U.S. plant. 2. documentation and identification of the biomass (by weight) and spon the intake screens of each once-through cooling system. Notes:	e subject to leg S.C. A. § 668 e	ation for the previous calendar year: al protection under California Fish & t seq. that occurred as a result of oper	ation of the power

CEC-1304 Schedule 3 Part C	Rep	orting Period
Annual Public Health and Environmental Quality Violations Report	Year:	2019
	CEC Plant ID:	G1015
One Schedule 3-C for each power plant.	EIA Plant ID:	57483
		95 5005
Any public health or environmental quality violations during calendar year?		
Owners of power plants with a generating capacity of 1-MW or more shall submit copies of any written notificati	on provided by	
any state or federal regulatory agency for the following:	on provided by	
1. A violation of an applicable statute, regulation, or permit condition related to public health or environmental q	uality during the previous calendar	year, or for
which there is an ongoing investigation regarding a potential violation.		
Notes:		
Copies of any written notification provided by any state or federal regulatory agency to the owner of a power plant with a generating capacity		
created a violation of an applicable statute, regulation, or permit condition related to environmental quality or public health during the previous regarding a potential violation at the time that the data identified in this subdivision is required to be filed with the commission	ous calendar year, or that there is an ongoin	g investigation
regarding a potential violation at the time that the data identified in this subdivision is required to be filed with the commission		