DOCKETED					
Docket Number:	01-EP-02C				
Project Title:	Indigo Energy Facility's Compliance				
TN #:	231827				
Document Title:	CEC-1304_Indigo_Q4_2019				
Description:	N/A				
Filer:	Wayne Forsyth				
Organization:	DGC				
Submitter Role:	Applicant				
Submission Date:	1/31/2020 9:39:33 AM				
Docketed Date:	1/31/2020				

Declaration

Plant Name Indigo Generation, LLC **CEC Plant ID:**

G0818

EIA Plant ID:

55541

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.

Wavne 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 Se	chedule 1 Part A	Power Plant Identificati
		Reporting Peri
		Year: 20
		Quarter:
Line No.		One Schedule 1-A for each power plan
1	Plant Name	Indigo Generation, LLC
2	CEC Plant ID	G0818
3	EIA Plant ID	55541
4	Qualifying Facility ID	N/A
5	Plant Location	
		63500 19th Avenue
1	+	North Palm Springs
,		Riverside
	d State	
***	e Zip Code	
	f Latitude (optional)	
	Longitude (optional)	
	Operating Mode (specify) (1)	Peaking
6	Plant Owner	
		Wildflower Energy, LP
<u> </u>		633 West Fifth Street, Suite 2700
		Los Angeles
	d State	7 6 2 7
_	Zip Code	
7	Plant Operator	(Leave blank if same as owner)
		DGC Operations, LLC
		633 West Fifth Street, Suite 2700
		Los Angeles
	State	
	Zip Code	
9	Nameplate Capacity (MW) Number of Generators	135
9	NAICS Code of Thermal Host if	3
10	Cogeneration	N/A
10		N/A
11	NAICS Code of Direct Onsite User of Electricity	N/A
11	Electricity	IN/ A
12	Date of Sale (during Reporting Period)	NI/A
12	Purchaser of Plant (during Reporting	IN/IX
13	Period)	
	,	Diamond Generating Corporation
	†	633 West Fifth Street, Suite 2700
		Los Angeles
	d State	
	e Zip Code	
		Wayne Forsyth
	Telephone Number	
Notes	(1) Operating Mode: For example, independent demand side management program, parallel oper power reliability, customer-dispatched to reduce	power producer, cogeneration, dispatched as part of a ration with utility deliveries in order achieve premium delivered energy charges, peak shaving, g; control and stabilization; synchronous condenser;
	(2) Interconnection Agreement Type. For example, interconnection standards adopted in California modifications to that decision, net energy meters	Public Utilities Commission D.00-12-037 and in

CEC-1304 Schedule 1 Part B	Generate	or Information
	R	eporting Period
	Year:	2019
	Quarter:	4
Plant Name	CEC Plant ID:	G0818
Indigo Generation, LLC	EIA Plant ID:	55541
Line No.		
1 Generator (Unit) ID	Indigo 1	
2 Generator Nameplate Capacity (MW)	45.00	
3 Date of Initial Operation	July 26, 2001	
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,bbl., ton or other)	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 I	nformation
	Repo	orting Period
	Year:	2019
	Quarter:	4
Plant Name	CEC Plant ID:	G0818
Indigo Generation, LLC	EIA Plant ID:	55541
Line No.		
1 Generator (Unit) ID	Indigo 2	
2 Generator Nameplate Capacity (MW)	45.00	
3 Date of Initial Operation	July 26, 2001	
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,bbl., ton or other)	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	Information
	Rep	oorting Period
	Year:	2019
	Quarter:	4
Plant Name	CEC Plant ID:	G0818
Indigo Generation, LLC	EIA Plant ID:	55541
Line No.		
1 Generator (Unit) ID	Indigo 3	
2 Generator Nameplate Capacity (MW)	45.00	
3 Date of Initial Operation	July 26, 2001	
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,bbl., ton or other)	MCF	
8 Secondary Fuel	ino:	
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 2 Part A

Generation and Fuel Use by Generator

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

Reporting Period Year: 2019 Quarter: CEC Plant ID: G0818

Plant Name:								1	EIA Plant ID:	55541
Indigo Generation,	LLC							Genera	tor (Unit) ID:	Indigo 1
								_		
				Primary End	ergy Source :		-	Secondary E	nergy Source:	
Month	Gross MWh	Net MWh	Fuel Use in MCF, bbl. or	Fuel Use in	Fuel Supplied by Tolling	Fuel Cost (1)	Fuel Use in MCF, bbl. or	Fuel Use in	Fuel Supplied by Tolling	Fuel Cost (1)

				Primary Energy 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	81	77	813	853	100						
February	921	881	8,739	9,176	100						
March	487	464	4,806	5,046	100						
April	1,447	1,379	14,278								
May	483	460	4,721	4,957	100						
June	1,426	1,355	13,964	14,662	100						
July	3,304	3,098	32,417	34,038	100						
August	2,123	1,967	20,813	21,854	100						
September	1,470	1,346	14,314	15,030	100						
October	1,118	1,066	11,010	11,561	100						
November	260				100						
December	261	248	2,254	2,367	100						
Annual Total (2)	13,381	12,590	130,546	546 137,074 100							
MILLAND											

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

(1 MMBtu = 10 therms)

⁽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.

CEC-1304 Schedule 2 Part A

Generation and Fuel Use by Generator

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

Reporting Period
Year: 2019
Quarter: 4
CEC Plant ID: G0818

Plant Name:

Indigo Generation, LLC

CEC Plant ID: G0818
EIA Plant ID: 55541
Generator (Unit) ID: Indigo 2

				Primary En	ergy Source :			Secondary E	nergy 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 -	82	78	840		100					
February	842	811	8,266	8,680	100					
March	511	492	5,165	5,423	100					
April	1,376	1,323	13,890	14,584	100					Et la Fill
May	447	428	4,466	4,689	100					
June	1,566	1,446	15,587	16,367	100					
July	3,292	3,152	32,884	34,528	100					
August	2,077	1,973	20,681	21,715	100					
September	1,408	1,334	13,937	14,634	100					
October	1,082	1,050	10,951	11,498	100					
November	259	245	2,659	2,792	100					
December	256	244	2,483	2,607	100					
Annual Total (2)	13,199	12,576	131,809	138,399	100					

⁽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 A

Generation and Fuel Use by Generator

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

Reporting Period Year: 2019 Quarter: G0818

Plant Name:

Indigo Generation, LLC

CEC Plant ID: EIA Plant ID: 55541 Generator (Unit) ID: Indigo 3

				Primary Energy 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 (
January	68		841	883	100					
February	918	886	8,838	9,280	100					
March	175	168	1,777	1,866	100					
April	1,367	1,311	13,805	14,495	100					
May	613	586	6,158	6,466	100					
June	1,495	1,387	14,991	15,740	100					
July	1,499	1,409	16,855	17,698	100					
August	919	844	9,249	9,712	100					
September	1,167	1,094	11,660	12,243	100					
October	708	683	7,164	7,523	100					
November	257	246	2,607	2,738	100					
December	257	247	2,468	2,592	100					
Annual Total (2)	9,444	8,923	96,414	101,235	100					
ites:										

⁽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:
 4

CEC Plant ID:

G0818 55541

Plant Name:

Indigo Generation, LLC

Month	Onsite Use (self-gen) MWh	Sales for Resale MWh	Sales to End- User 1 MWh	End User 1 NAICS Code	Sales to End- User 2 MWh	End User 2 NAICS Code
January	14			217	re-	
February	103			2,578		
March	50			1,124		
April	177			4,013		
May	70			1,474		
June	300			4,188		
July	435			7,659		
August	335			4,784		
September	272			3,774		
October	109			2,799		
November	37			740		
December	34			739		
Annual Total (1)	1,936			34,089		

Note: Net plant output = onsite use + sales for resale + sales to end-users.

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

	CEC-1304 Schedule 3 Part A (page 1)						*	Year	2019
	Annual Water Supply and Use, and Wastewater Discharge Repo	et						CEC Plant ID	
	Annual water Supply and Ose, and wastewater Discharge Repo							EIA Plant ID	55541
		Sec	ction 1. Power Plant	Water Supply					
	Primary Water Supply Source		GW		1e	Backup Water		NA	
	Name of Primary Water Purveyor, Wastewater Supplier, or Well		NA		1f		up Water Purveyor, W		NA
1c	Primary Water Supply Average Total Dissolved Solids (mg/l)		N/A		1g		Dissolved Solids		
1d	Regional Water Quality Control Board		Region 4			(mg/l)			NA
			ection 2. Power Plan	The second second second second				* **	
2a	Check this box if water use at the power plant								
		Check the box	es below if the cated	gorized water use	e is no	ot metered and	cannot reasonably b	e estimated or is no	t applicable.
	Volume of Water Required		1		1				
	(in gallons)			Solar			Well Water Supply	Sprint & NOx	Daily
		Sanitation	Landscaping	Mirror Washing	Dust	t Suppression	(Gal)	Water Usage	Average
	January	NA	NA	NA		NA	13,700	15,692	506
	Febraury	NA	NA	NA		NA	186,700	206,536	7,376
	March	NA	NA	NA		NA	136,500	75,456	2,434
2b	April	NA	NA	NA		NA	240,365	240,365	8,012
ZD	May	NA	NA	NA		NA	95,808	95,808	3,091
	June	NA	NA	NA		NA	288,411	288,411	9,614
	July	NA	NA	NA		NA	478,569	478,569	15,438
	August	NA	NA	NA		NA	529,300	319,457	10,305
	September	NA	NA	NA		NA	477,300	237,328	7,911
	October	NA	NA	NA		NA	367,800	186,090	6,003
	November	NA	NA	NA		NA	234,500	59,605	1,987
	December	NA	NA	NA		NA	83,500	55,234	1,782
2c	Metering Frequency		Instantaneous			Mete	ring Technology	Flowme	ters
		Section	3. Power Plant Wa	stewater Disposal					
3a	Check box if wastewater is not metered and c	annot reasonal	bly estimated.				of Discharged (in gallons)	Monthly Total	Daily Maximum
	Wastewater Disposal Method		N/A			January		16,000	516
3c	Average Total Dissolved Solids (mg/l)		N/A		1	Febraury		0	(
3d	Equipment Manufacturer		N/A		1	March	J-1, J-1, J-1, J-1, J-1, J-1, J-1, J-1,	()	()
3e	Year of Installation		N/A			April		0	()
					1	May		0	C
3f	Waste Reduction Equipment or Measures Taken		N/A		3i	June		()	0
	• •					July		()	(
,	NI CI E II. W. DID	Regular waste wa	ater as non-RCRA wast	te, water as	1	August		()	(
3g	Name of the Facility or Water Body Receiving the Wastewater	hazardous waste			Į.	September	***	0	(
	Notes:				1	October		0	(
3h					l	November		()	()
					1	December		()	0

CEC-1304 Schedule 3 Part A (page 2) Annual Water Supply and Use, and Wastewater Discharge Report

Year 2019
CEC Plant ID G0818
EIA Plant ID 55541
Generator (Unit) ID Indigo 1

*		Se	ction 4. G	enerator Wat	er Use									
4a (Cooling Technology	500000 10 100 100 100 100 100 100 100 10				IAC-A								
4b I	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 proce	ed to 4d. If						
	this generator does n	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.													
					water use is n	ot metered and	cannot reason	ably be						
		estimated or	is not applica	ble.		· • ·								
	Volume of Water Required							Other:						
	(in Gallons)			G. G. 1		0.1	D :1							
		Inlet-Air Cooling	Intercooling	Steam-Cycle Cooling	Generator Bearings	Other Cooling	Daily Maximum							
	January	NA	NA	NA	NA	NA	NA	NΛ						
	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						
Note	es: This generator is air cooled only													

CEC-1304 Schedule 3 Part A (page 2) Annual Water Supply and Use, and Wastewater Discharge Report

Year	2019
CEC Plant ID	G0818
EIA Plant ID	55541
Generator (Unit) ID	Indigo 2

			Se	ction 4. G	enerator Wat	er Use	- 1			
4a	4a Cooling Technology IAC-A									
4b	If "other"	cooling technology, pl	please describe							
4c	X	Check this box if the	generator is air-	erator is air-cooled. If this generator does use water for cooling, please proceed to 4d. If						
		this generator does n	ot use any water for cooling, the for this generator this form is complete.							
4d		4	er use by this generator is not metered and cannot reasonably estimated. If this box is checked, r, this form is complete.							
				exes below if the categorized water use is not metered and cannot reasonably be is not applicable.						
	Volume of Water Required (in Gallons)								Other:	
			Inlet-Air Cooling	Intercooling	Steam-Cycle Cooling	Generator Bearings	Other Cooling	Daily Maximum		
	January		NA	NA	NA	NA	NA	NA	NA	
	Febraury		NA	NA	NA	NA	NA	NA	NA	
١. ا	March		NA	NA	NA	NA	NA	NA	NA	
4e	A	pril	NA	NA	NA	NA	NA	NA	NA	
	M	lay	NA	NA	NA	NA	NA	NA	NA	
	Jι	ine	NA	NA	NA	NA	NA	NA	NA	
	Jι	ıly	NA	NA	NA	NA	NA	NA	NA	
	A	ugust	NA	NA	NA	NA	NA	NA	NA	
	Se	eptember	NA	NA	NA	NA	NA	NA	NA	
	0	ctober	NA	NA	NA	NA	NA	NA	NA	
	N	ovember	NA	NA	NA	NA	NA	NA	NA	
	D	ecember	NA	NA	NA	NA	NA	NA	NA	
4f		Metering Frequency		NA		Metering	Technology		NA	
Not	es: This ge	enerator is air cooled only								

CEC-1304 Schedule 3 Part A (page 2) Annual Water Supply and Use, and Wastewater Discharge Report

Year 2019
CEC Plant ID G0818
EIA Plant ID 55541
Generator (Unit) ID Indigo 3

		Se	ection 4. G	enerator Wat	er Use				<u>60 5</u>
4a	Cooling Technology				I	AC-A			
4b	If "other" cooling technology, pl	ease describe							
4c	X Check this box if the	Check this box if the generator is air-cooled. If this generator does use water for cooling, please proceed to 4d. If							
	this generator does no	s 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,								
then for this generator, this form is complete.									
Check the boxes below if the categorized water use is not metered and cannot reas					cannot reasona	bly be			
		estimated or	is not applica	ble.		_			
	Volume of Water Required							Other:	
	(in Gallons)								
				Steam-Cycle	Generator	Other	Daily		
		Inlet-Air Cooling		Cooling	Bearings	Cooling	Maximum		
	January	NA	NA	NA	NA	NA	NA	NA	
	Febraury	NA	NA	NA	NA	NA	NA	NA	k .
	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	NΛ	NA	NA	NA	NA	
4f	Metering Frequency		NA		Metering	Technology	1	NA	
	es: This generator is air cooled only			*					

CEC-1304 Schedule 3 Part B	porting 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:	G0818			
EIA Plant ID:	55541			
Any "takes" or biomass killed by impingement in calendar year? NO Generator (Unit) ID:	Indigo 1			
Owners of power plants with a generating capacity of 1-MW or more shall submit copies of reports or filings required by regulations, permits, or contract conditions that identify any of the following information for the previous calendar year: 1. documentation of the "take" of terrestrial, avian and aquatic wildlife subject to legal protection under California Fish & G. Code § 2050 et 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 occurred as a result of operation of the power plant.				
2. documentation and identification of the biomass (by weight) and species composition of fishes and marine mammals killed by impingement on the intake screens of each once-through cooling system.				
Notes:				

CEC-1304 Schedule 3 Part B	porting 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:	G0818
EIA Plant ID:	55541
Any "takes" or biomass killed by impingement in calendar year? NO Generator (Unit) ID:	Indigo 2
Owners of power plants with a generating capacity of 1-MW or more shall submit copies of reports or filings required by regulations, permits, or contract conditions that identify any of the following information for the previous calendar year: 1. documentation of the "take" of terrestrial, avian and aquatic wildlife subject to legal protection under California Fish & 2050 et 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 occurred as a result of the power plant. 2. documentation and identification of the biomass (by weight) and species composition of fishes and marine mammals kindingement on the intake screens of each once-through cooling system. Notes:	of operation

CEC-1304 Schedule 3 Part B	Repor	rting Period			
Annual Biological Resource Report of "Takes" / Biomass Killed by Impin	gement Year:	2019			
One Schedule 3-B for each generator (unit) in plant.	CEC Plant ID:	G0818			
	EIA Plant ID:	55541			
Any "takes" or biomass killed by impingement in calendar year?	Generator (Unit) ID:	Indigo 3			
Owners of power plants with a generating capacity of 1-MW or more shall submit regulations, permits, or contract conditions that identify any of the following infor-					
1. documentation of the "take" of terrestrial, avian and aquatic wildlife subject to	legal protection under California Fish & G.	. Code §			
2050 et seq., 16 U.S.C.A. § 1371 et seq., 16 U.S.C.A. § 1531 et seq., and 16 U.S.C.	2050 et 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 occurred as a result of operation				
of the power plant.					
2. documentation and identification of the biomass (by weight) and species composing properties on the intake screens of each once-through cooling system.	osition of fishes and marine mammals killed	d by			
Notes:					
rvotes.					

CEC-1304 Schedule 3 Part C	Re	porting Period
Annual Public Health and Environmental Quality Violations Report	Year:	2019
	CEC Plant ID:	G0818
One Schedule 3-C for each power plant.	EIA Plant ID:	55541

Any public health or environmental quality violations during calendar year?

NO VIOLATIONS

Owners of power plants with a generating capacity of 1-MW or more shall submit copies of any written notification provided by any state or federal regulatory agency for the following:

1. A violation of an applicable statute, regulation, or permit condition related to public health or environmental quality 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 of one megawatt or more that operation of the power plant has created a violation of an applicable statute, regulation, or permit condition related to environmental quality or public health during the previous calendar year, or that there is an ongoing investigation regarding a potential violation at the time that the data identified in this subdivision is required to be filed with the commission