STATIONARY SOURCE SUMMARY

(FORM 900-A1)

RECEIVED

DISTRICT: IMPERIAL COUNTY	JUL 09 2020
COMPANY NAME: Spreckels Sugar Company Ir	nc, AIR POLLUTION
	CONTHOL DISTRICT
►DISTRICT USE ONLY ◀	District ID:
Application #:	Application Received:
Application Filing Fee:	Application Deemed Complete:
I. FACILITY IDENTIFICATION	E
 Facility Name: Spreckels Sugar Company Inc. Four digit SIC Code: 2063 EPA Plant Parent Company (if different than Facility Name): Southern Mailing Address: P.O. Box 581, Brawley Ca 92227 Street Address or Source Location: 395 W. Keystone Roa UTM Coordinates (if required): Source located within: 50 miles of the state line 	
50 miles of a Native American Nati	ion Not Applicable 🗵 Yes 🗌 No
 Type of Organization:	Telephone #: 760 344-3110
	ÿ.
15. Does your facility store, or otherwise handle, greater than the of Substances and their Thresholds (see attachment A)?	reshold quantities of any substance on the Section 112(r) List ☐ Yes ☒ No
16. Is a Federal Risk Management Plan [pursuant to Section 11: (If yes, attach verification that Risk Management Plan is regi Management Plan submittal.)	2(r)] required? Not Applicable Yes No istered with appropriate agency or description of status of Risk

STATIONARY SOURCE SUMMARY (FORM 900-A2)

	IMPERIAL COUNTY	DISTRICT ID:	E ONLY ◀
COMP	PANY NAME: Spreckels Sugar Company Inc.	FACILITY NAME: Spreckels Sugar (Company Inc.
TYPI	E OF PERMIT ACTION	ði.	
		CURRENT PERMIT (permit number)	EXPIRATION (date)
□ Ir	nitial Title V Application		
X P	Permit Renewal	1679 A	01-11-2021
	Significant Permit Modification		
	linor Permit Modification		
	administrative Amendment		
			ary Emissions Caps
2. I	b: Is source operating under Compliance Schedu	Source Subject to MACT Requiremen None of the options in 1.a. are applications	ative Operating Scenarions ts [Section 112]
		Source Subject to MACT Requiremen None of the options in 1.a. are applicately Ile? Yes X No	ative Operating Scenarionts [Section 112]
	ls source operating under Compliance Schedu	Source Subject to MACT Requiremen None of the options in 1.a. are applicately Ile? Yes X No	ative Operating Scenarion ts [Section 112] able
	ls source operating under Compliance Schedu	Source Subject to MACT Requiremen None of the options in 1.a. are applicable? No Scription of the proposed permit modification	ative Operating Scenarion ts [Section 112] able
	ls source operating under Compliance Schedu	Source Subject to MACT Requiremen None of the options in 1.a. are applicable? No Scription of the proposed permit modification	ative Operating Scenarion ts [Section 112] able

TOTAL STATIONARY SOURCE EMISSIONS

(FORM 900-B)

DISTRICT: IMPERIAL COUNTY	► DISTRICT USE ONLY <
COMPANY NAME: Spreckels Sugar Company Inc.	FACILITY NAME: Spreckels Sugar Company Inc.

I. TOTAL STATIONARY SOURCE EMISSIONS

Provide a brief description of operating scenario : April 1st of each year the company begins a sugar beet campaign.

This involves using natural gas fired boilers to process the sugar beets into raw sugar.

POLLUTANT* (name)	EMISSIONS (tons per year)	PRE-MODIFICATION EMISSIONS (tons per year)	EMISSIONS CHANGE (tons per year)
NOx	19.1	N/A	N/A
СО	9.1	N/A	N/A
Particulate	0.93	N/A	N/A

^{*} Emissions for all pollutants that the source is major for and all regulated air pollutants must be reported. See Attachment A.

COMBUSTION EMISSION UNIT (FORM 900-C1)

DIS	TRICT:	► DISTRICT USE ONLY ◄
	IMPERIAL COUNTY	DISTRICT ID:
CO	MPANY NAME: Spreckels Sugar Company Inc	FACILITY NAME: Spreckels Sugar Company Inc
PEF	RMIT NUMBER: V-1697A / #1697C-2	
. EMI	ISSION UNIT DESCRIPTION	
1. 2.	Equipment type: Natural Gas Fired Steam Boiler Equipment description: Natural Gas Fired Steam Boiler	<u> </u>
3.	Equipment make, model & serial number: Riley Stoker,	
4.	Maximum design process rate or maximum power input/o	
5.	Primary use: generate steam for the production of su	
6.	Burner(s) design, operating temperature and capacity:	
7,	Control device(s) type and description (if any): low-NOx	burners
OP	ERATIONAL INFORMATION	
1.	Operating schedule: 24 (hours/day)	(hours/year)
2.	Exhaust gas properties (temperature, SCFM, %H2O, %C	22 or %CO2, % excess air): Stack Temp - 385 F;
%	6O2 - 3.92; 2675 SCFM	
-		

3. Fuel specifications:

FUEL TYPE (name)	ANNUAL USAGE (c.f./yr, lb/yr, gal/yr)	HEATING VALUE (BTU/lb or BTU/gal)	SULFUR (%)	NITROGEN (%)
Natural Gas	591716.3 MCF	166.46 MMBtu/hr	< 1	
	₹			

COMBUSTION EMISSION UNIT (FORM 900-C2)

DISTRICT: IMPERIAL COUNTY	► DISTRICT USE ONLY DISTRICT ID:
COMPANY NAME: Spreckels Sugar Company Inc.	FACILITY NAME: Spreckels Sugar Company Inc.

Unit emissions:

CRITE	RIA POLLUT	TANT EMIS	SIONS (tons	per year)	
POLLUTANTS				· 10	
A. Emissions	СО	PM10	SOx	ROC	NOx
B. Pre-Modification Emissions1	1				
C. Emission Change2					
D. Emission Limit3	16.02 lbs/hr	1.45 lbs/hr	0.11 lbs/hr	1.05 lbs/hr	7 lbs/hr
OTHER REGU	LATED AIR	POLLUTAN	IT EMISSION	IS (tons per y	/ear)
POLLUTANTS	E STATE OF				
A. Emissions					
B. Pre-Modification Emissions1	ė.				
C. Emission Change2					
D. Emission Limit3	(c)				

For permit modifications only; emissions prior to project modification.

Difference between Pre-Modification Emissions (Section B.) and Emissions (Section A.).

For voluntary emissions cap and emission limits [i.e. expressed as parts per million (ppm) corrected for dilution air, pounds per hour (lbs/hr), pounds per million BTU (lb/MMBTU, etc.] required by any applicable federal requirement.

COMBUSTION EMISSION UNIT (FORM 900-C1)

	DISTRICT:	► DISTRICT USE ONLY 4
	IMPERIAL COUNTY	DISTRICT ID:
	COMPANY NAME: Spreckels Sugar Company Inc	FACILITY NAME: Spreckels Sugar Company Inc
I.	PERMIT NUMBER: V-1697A	
II.	EMISSION UNIT DESCRIPTION	
	 Equipment type: Natural Gas Fired Steam Boiler Equipment description: Natural Gas Fired Steam Boiler Equipment make, model & serial number: Combustion I Maximum design process rate or maximum power input/o Primary use: Used in the process of producing raw serial Burner(s) design, operating temperature and capacity: Control device(s) type and description (if any): Flue Gas 	Engineering, Model #30-A-15. Type A Serial # NB110504 output: 202 MMBtu/hr ugar from sugar beets
	OPERATIONAL INFORMATION	
	 Operating schedule: <u>24</u> (hours/day) Exhaust gas properties (temperature, SCFM, %H2O, %C 	3300 (hours/year) 22 or %CO2, % excess air): SCFM 2,816; %O2 3.22

3. Fuel specifications:

FUEL TYPE (name)	ANNUAL USAGE (c.f./yr, lb/yr, gal/yr)	HEATING VALUE (BTU/lb or BTU/gal)	SULFUR (%)	NITROGEN (%)
Natural Gas	582786.86 MCF	1028 Btu/cf	< 1	

COMBUSTION EMISSION UNIT (FORM 900-C2)

DISTRICT: IMPERIAL COUNTY	► DISTRICT USE ONLY < DISTRICT ID:
COMPANY NAME: Spreckels Sugar Company Inc.	FACILITY NAME: Spreckels Sugar Company Inc.

4. Unit emissions:

CRITER	RIA POLLU	TANT EMIS	SIONS (tons	per year)	
POLLUTANTS					
A. Emissions	PM10	SOx	NOx		
B. Pre-Modification Emissions1					
C. Emission Change2		=			
D. Emission Limit3	10 lbs/hr	200 lbs/hr	7.272 lbs/hr		
OTHER REGUL	ATED AIR	POLLUTAN	NT EMISSION	IS (tons p	er year)
POLLUTANTS					
A. Emissions					
B. Pre-Modification Emissions1					
C. Emission Change2					
		1	-		_

For permit modifications only; emissions prior to project modification.

Difference between Pre-Modification Emissions (Section B.) and Emissions (Section A.).

For voluntary emissions cap and emission limits [i.e. expressed as parts per million (ppm) corrected for dilution air, pounds per hour (lbs/hr), pounds per million BTU (lb/MMBTU, etc.] required by any applicable federal requirement.

COMBUSTION EMISSION UNIT (FORM 900-C1)

	DISTRICT:	DISTRICT USE ONLY ◆
	IMPERIAL COUNTY	DISTRICT ID:
	COMPANY NAME: Spreckels Sugar Company, Inc.	FACILITY NAME: Spreckels Sugar
	PERMIT NUMBER: V-1697A	
II.	EMISSION UNIT DESCRIPTION	
	 Equipment type: Boiler Equipment description: Natural Gas-fired Steam Boiler, 	Fuel Oil as Standby
	3. Equipment make, model & serial number: Union, Model	MH7054, SN NB23380
	4. Maximum design process rate or maximum power input/o	
	5. Primary use: Power for sugar beet processing	
	6. Burner(s) design, operating temperature and capacity:	oen Daz 30
	7. Control device(s) type and description (if any): Flue Gas	Recirculation
ä	OPERATIONAL INFORMATION 1. Operating schedule:(hours/day) 2. Exhaust gas properties (temperature, SCFM, %H2O, %C	(hours/year)

FUEL TYPE (name)	ANNUAL USAGE (c.f./yr, lb/yr, gal/yr)	HEATING VALUE (BTU/lb or BTU/gal)	SULFUR (%)	NITROGEN (%)
natural gas	varies			

Fuel specifications:

COMBUSTION EMISSION UNIT (FORM 900-C2)

DISTRICT:	► DISTRICT USE ONLY •	
IMPERIAL COUNTY	DISTRICT ID:	
COMPANY NAME: Spreckels Sugar Company, Inc.	FACILITY NAME: Spreckels Sugar	

4. Unit emissions:

CRITERIA POLLUTANT EMISSIONS (tons per year)						
POLLUTANTS						
A. Emissions	NOx	SOx	PM10		Union Boiler	
B. Pre-Modification Emissions1						
C. Emission Change2						
D. Emission Limit3	30ppm@3₩	200lb/hr	10lb/hr			
OTHER REGUL	ATED AIR	POLLUTAN	IT EMISSION	IS (tons pe	r year)	
POLLUTANTS						
A. Emissions						
B. Pre-Modification Emissions1						
C. Emission Change2						
D. Emission Limit3						

For permit modifications only; emissions prior to project modification.

Difference between Pre-Modification Emissions (Section B.) and Emissions (Section A.).

For voluntary emissions cap and emission limits [i.e. expressed as parts per million (ppm) corrected for dilution air, pounds per hour (lbs/hr), pounds per million BTU (lb/MMBTU, etc.] required by any applicable federal requirement.

COMBUSTION EMISSION UNIT (FORM 900-C1)

DISTRICT:	► DISTRICT USE ONLY <
IMPERIAL COUNTY	DISTRICT ID:
COMPANY NAME: Spreckels Sugar Company, Inc.	FACILITY NAME: Spreckels Sugar
PERMIT NUMBER: V-1697A/ATC low NOx	
. EMISSION UNIT DESCRIPTION	
Equipment type: Boiler, Auxilliary-backup if any one of Equipment description: Natural Gas-fired Steam Boiler	
 Equipment make, model & serial number: CE Model 22-1 Maximum design process rate or maximum power input/of Primary use: Power for sugar beet processing 	
6. Burner(s) design, operating temperature and capacity: C	OEN DAZ-30
7. Control device(s) type and description (if any): Flue Gas	Recirculation
OPERATIONAL INFORMATION Operating schedule:as needed (hours/day) Exhaust gas properties (temperature, SCFM, %H2O, %C	as needed (hours/year)
Fuel specifications:	

FUEL TYPE (name)	ANNUAL USAGE (c.f./yr, lb/yr, gal/yr)	HEATING VALUE (BTU/lb or BTU/gal)	SULFUR (%)	NITROGEN (%)
natural gas				
*				

COMBUSTION EMISSION UNIT (FORM 900-C2)

DISTRICT:	► DISTRICT USE ONLY <	
IMPERIAL COUNTY	DISTRICT ID:	
COMPANY NAME: Spreckels Sugar Company, Inc.	FACILITY NAME: Spreckels Sugar	

Unit emissions: 4.

CRITERIA POLLUTANT EMISSIONS (tons per year)					
POLLUTANTS					
A. Emissions	NOx	PM10			Aux Boiler
B. Pre-Modification Emissions1					
C. Emission Change2					
D. Emission Limit3	30ppm@3₩	1lb/hr			
OTHER REGUL	_ATED AIR P	OLLUTA	NT EMISSIO	NS (tons per	year)
POLLUTANTS				V	
A. Emissions					
B. Pre-Modification Emissions1 C. Emission Change2					
D. Emission Limit3					

For permit modifications only; emissions prior to project modification.

Difference between Pre-Modification Emissions (Section B.) and Emissions (Section A.).

For voluntary emissions cap and emission limits [i.e. expressed as parts per million (ppm) corrected for dilution air, pounds per hour (lbs/hr), pounds per million BTU (lb/MMBTU, etc.] required by any applicable federal requirement.

COMBUSTION EMISSION UNIT (FORM 900-C1)

	DISTRICT:	► DISTRICT USE ONLY <
	IMPERIAL COUNTY	DISTRICT ID:
	COMPANY NAME: Spreckels Sugar Company Inc	FACILITY NAME: Spreckels Sugar Company Inc
I.	PERMIT NUMBER: V-1697A	
11.	EMISSION UNIT DESCRIPTION	
	1. Equipment type: Lime Kiln	
	2. Equipment description: Vertical coke/coal fired lime kil	n
	3. Equipment make, model & serial number: Fuller-Becket	
	Maximum design process rate or maximum power input/or	
	5. Primary use: Calcine lime rock and supply CO2 to pre	
	6. Burner(s) design, operating temperature and capacity: N	
	7. Control device(s) type and description (if any): Baghous	se and thermal oxidizer (chared with Belgium Lime Kiln)
•	OPERATIONAL INFORMATION	
	1. Operating schedule: (hours/day)	(hours/year)
	2. Exhaust gas properties (temperature, SCFM, %H2O, %C	02 or %CO2, % excess air): Exhaust is collected
	scrubbed and ran through the thermal oxidizer	
	3. Fuel specifications:	

FUEL TYPE (name)	ANNUAL USAGE (c.f./yr, lb/yr, gal/yr)	HEATING VALUE (BTU/lb or BTU/gal)	SULFUR (%)	NITROGEN (%)
coke/coal	varies		51	

COMBUSTION EMISSION UNIT (FORM 900-C2)

DISTRICT:	► DISTRICT USE ONLY <	
IMPERIAL COUNTY	DISTRICT ID:	
COMPANY NAME: Spreckels Sugar Company, Inc.	FACILITY NAME: Spreckels Sugar	

Unit emissions: 4.

CRITERIA POLLUTANT EMISSIONS (tons per year)					
POLLUTANTS					
A. Emissions	NOx	SOx	TSP		Lime Kiln
B. Pre-Modification Emissions1					
C. Emission Change2			2		
D. Emission Limit3	250 lbs/day	250 lbs/day	250 lbs/day		
OTHER REGUL	ATED AIR	POLLUTAN	IT EMISSION	IS (tons per	year)
POLLUTANTS					
A. Emissions					
B. Pre-Modification Emissions1					
C. Emission Change2					
D. Emission Limit3					

For permit modifications only; emissions prior to project modification.

Difference between Pre-Modification Emissions (Section B.) and Emissions (Section A.).

For voluntary emissions cap and emission limits [i.e. expressed as parts per million (ppm) corrected for dilution air, pounds per hour (lbs/hr), pounds per million BTU (lb/MMBTU, etc.] required by any applicable federal requirement.

COMBUSTION EMISSION UNIT (FORM 900-C1)

	DISTRICT:	► DISTRICT USE ONLY <
	IMPERIAL COUNTY	DISTRICT ID:
	COMPANY NAME: Spreckels Sugar Company Inc	FACILITY NAME: Spreckels Sugar Company Inc
i.	PERMIT NUMBER: V-1697A	
II.		
	 Equipment type: Lime Kiln Equipment description: Vertical coke/coal fired lime kil Equipment make, model & serial number: Belgium, Model Maximum design process rate or maximum power input/of Primary use: Calcine lime rock and supply CO2 to profession. Burner(s) design, operating temperature and capacity: No Control device(s) type and description (if any): Baghous 	output: N/A ocess
	OPERATIONAL INFORMATION 1. Operating schedule: (hours/day) 2. Exhaust gas properties (temperature, SCFM, %H2O, %C scrubbed and ran through the thermal oxidizer	(hours/year) D2 or %CO2, % excess air): Exhaust is collected
	3 Fuel specifications	

FUEL TYPE (name)	ANNUAL USAGE (c.f./yr, lb/yr, gal/yr)	HEATING VALUE (BTU/lb or BTU/gal)	SULFUR (%)	NITROGEN (%)
coke/coal	varies			
		8		
2				

COMBUSTION EMISSION UNIT (FORM 900-C2)

DISTRICT: IMPERIAL COUNTY	► DISTRICT USE ONLY <	
	DISTRICT ID:	
COMPANY NAME: Spreckels Sugar Company Inc.	FACILITY NAME: Spreckels Sugar Company Inc.	

Unit emissions:

CRITERIA POLLUTANT EMISSIONS (tons per year)					
POLLUTANTS					
A. Emissions	TSP	SOx	NOx		
B. Pre-Modification Emissions1					
C. Emission Change2					
D. Emission Limit3	:250 lbs/day	<250lbs/day	,250lbs/day		
OTHER REGUI	OTHER REGULATED AIR POLLUTANT EMISSIONS (tons per year)				
POLLUTANTS				的原大学里	
A. Emissions					
B. Pre-Modification Emissions1					
C. Emission Change2					20

For permit modifications only; emissions prior to project modification.

Difference between Pre-Modification Emissions (Section B.) and Emissions (Section A.).

For voluntary emissions cap and emission limits [i.e. expressed as parts per million (ppm) corrected for dilution air, pounds per hour (lbs/hr), pounds per million BTU (lb/MMBTU, etc.] required by any applicable federal requirement.

GENERAL EMISSION UNIT (FORM 900-F1)

DISTRICT:		► DISTRICT USE ONLY ◄			
	IMPERIAL COUNTY	DISTRICT ID:			
COI	MPANY NAME: Spreckels Sugar Company Inc.	FACILITY NAME: Spreckels Sugar Company Inc.			
PEF	RMIT NUMBER: V-1697A				
. EQ	UIPMENT DESCRIPTION				
1.	General process description Sulfur Stove				
2.	2. Equipment description: Sulfur burning stoves with eduction systems				
3.	Equipment make, model & serial number: Custom Made				
4.	Maximum design process rate or throughput: 4000 lbs s	ulfur/day total for both			
5.	Control device(s) type and description (if any): Eduction	n system			
6.	Description of coating/solvent application/drying method(s	s) employed including coating transfer:			
OP	ERATIONAL INFORMATION				
1.	Operating schedule:(hours/day)	(hours/year)			
2.	Exhaust gas flow rate: SCFM @	%H ₂ O			
3	Paw products used and finished products produced:				

RAW PRODUCT USED (name)	CONSUMPTION (lbs/hr, gal/hr, etc.)	PRODUCTS PRODUCED (name)	PRODUCTION (lbs/hr, gal/hr, etc.)
sulfur			
			\
			ii.

GENERAL EMISSION UNIT (FORM 900-F2)

DISTRICT: IMPERIAL COUNTY	► DISTRICT USE ONLY ◄ DISTRICT ID:
COMPANY NAME: Spreckels Sugar Company Inc.	FACILITY NAME: Spreckels Sugar Company Inc.

Unit emissions: 4.

POLLUTANTS					
A. Emissions	SOx	PM10			
B. Pre-Modification Emissions1					
C. Emission Change2			307		
D. Emission Limit3	0.2% vol.	12 lbs/hr			

POLLUTANTS		
A. Emissions		
B. Pre-Modification Emissions1		
C. Emission Change2		
D. Emission Limit3		

- For permit modifications only; emissions prior to project modification.

 Difference between Pre-Modification Emissions (Section B.) and Emissions (Section A.).

 For voluntary emissions cap and emission limits [i.e. expressed as parts per million (ppm) corrected for dilution air, pounds per hour (lbs/hr), pounds per million BTU (lb/MMBTU, etc.) required by any applicable federal requirement.

GENERAL EMISSION UNIT (FORM 900-F1)

	TRICT: IMPERIAL COUNTY MPANY NAME: Spreckels Sugar Company Inc.	► DISTRICT USE ONLY ◀ DISTRICT ID: FACILITY NAME: Spreckels Sugar Company Inc.			
	RMIT NUMBER: V-1697A UIPMENT DESCRIPTION				
1. 2. 3. 4. 5.	 Equipment description: Silos-vertical concrete silos for storing sugar and conveyors Equipment make, model & serial number: N/A Maximum design process rate or throughput: 1500 tons/day produced Control device(s) type and description (if any): baghouse 				
OPERATIONAL INFORMATION 1. Operating schedule:					

RAW PRODUCT USED (name)	CONSUMPTION (lbs/hr, gal/hr, etc.)	PRODUCTS PRODUCED (name)	PRODUCTION (lbs/hr, gal/hr, etc.)
sugar		Sugar	

GENERAL EMISSION UNIT

(FORM 900-F2)

DISTRICT:	► DISTRICT USE ONLY ◄
IMPERIAL COUNTY	DISTRICT ID:
COMPANY NAME: Spreckels Sugar Company, Inc.	FACILITY NAME: Spreckels Sugar

Unit emissions:

(8)							
CRITERIA POLLUTANT EMISSIONS (tons per year)							
POLLUTANTS							
A. Emissions							
B. Pre-Modification Emissions1							
C. Emission Change2							
D. Emission Limit3							
OTHER REGUL	ATED AIR POLL	UTANT EMISSIO	NS (tons per year)				
POLLUTANTS	POLLUTANTS						
A. Emissions							
B. Pre-Modification Emissions1							
C. Emission Change2							
D. Emission Limit3							

For permit modifications only; emissions prior to project modification.

Difference between Pre-Modification Emissions (Section B.) and Emissions (Section A.).

For voluntary emissions cap and emission limits [i.e. expressed as parts per million (ppm) corrected for dilution air, pounds per hour (lbs/hr), pounds per million BTU (lb/MMBTU, etc.] required by any applicable federal requirement.

GENERAL EMISSION UNIT (FORM 900-F1)

DIS	TRICT:	► DISTRICT USE ONLY 4							
	IMPERIAL COUNTY	DISTRICT ID:							
COI	MPANY NAME: Spreckels Sugar Company, Inc.	FACILITY NAME: Spreckels Sugar							
PEI	PERMIT NUMBER: V-1697A								
l. EQ	. EQUIPMENT DESCRIPTION								
1. 2. 3. 4.	2. Equipment description: Conveyors and sugar packing for material handling 3. Equipment make, model & serial number: NA								
5. 6.	Control device(s) type and description (if any): baghouse Description of coating/solvent application/drying method(s) employed including coating transfer: NA								
II. OP	ERATIONAL INFORMATION								
1.	Operating schedule: 24 (hours/day)	(hours/year)							
2. 3.	Exhaust gas flow rate: SCFM @ Raw products used and finished products produced:	—————————————————————————————————————							

RAW PRODUCT USED (name)	CONSUMPTION (lbs/hr, gal/hr, etc.)	PRODUCTS PRODUCED (name)	PRODUCTION (lbs/hr, gal/hr, etc.)
sugar		sugar	
			1
	v		

GENERAL EMISSION UNIT (FORM 900-F2)

DISTRICT:	► DISTRICT USE ONLY ◄	
IMPERIAL COUNTY	DISTRICT ID:	
COMPANY NAME: Spreckels Sugar Company, Inc.	FACILITY NAME: Spreckels Sugar	

4. Unit emissions:

CRITERIA POLLUTANT EMISSIONS (tons per year)					
POLLUTANTS					
A. Emissions					
B. Pre-Modification Emissions1					
C. Emission Change2					
D. Emission Limit3					
OTHER REGUL	ATED AIR	POLLUTAN	IT EMISSION	IS (tons per	year)
POLLUTANTS					100
A. Emissions					
B. Pre-Modification Emissions1					
C. Emission Change2					
D. Emission Limit3		10			

For permit modifications only; emissions prior to project modification.

Difference between Pre-Modification Emissions (Section B.) and Emissions (Section A.).

For voluntary emissions cap and emission limits [i.e. expressed as parts per million (ppm) corrected for dilution air, pounds per hour (lbs/hr), pounds per million BTU (lb/MMBTU, etc.] required by any applicable federal requirement.

EMISSION CONTROL UNIT (FORM 900-G1)

	DIS	TRICT:				DISTRICT US	SE ONLY 4	
		IM!	PERIAL COUN	TY	DISTRI	CT ID:		
	COI	MPANY NAME: Spreckels S	Sugar Company,	inc.	FACILI	TY NAME: Spreckels	Sugar	
l.	PER	RMIT NUMBER: V	'-1697A					
II.	EQl	JIPMENT DESCR	RIPTION					
		01						
	1.		scription Sugar Con	iveying and pac	king			
	Equipment type: Baghouse Equipment description: filter baghouse							
	3. 4.		odel & serial number		S8 Jet pul			
	5.	\(\frac{1}{2}\)						
	6. Maximum design or rated capacity: 1500 tons/day packed							
	0.	Maximum design or	rated capacity.	tonorally prono				
HL.	OPE	ERATIONAL INFO	ORMATION					
						2		
	1.	Exhaust gas:	Temperature:	(F)		Flow Rate:	(0/)	
				(%) (%)		Oxygen:	(%)	
	^	Canada		(78)			(i= 11=)	
	2.	General:	Manufacturer: Inlet Temp.:	(F)		Pressure Drop: Outlet Temp.:		
	3.	Catalyst data:	Catalyst Type/Mate			Oddet Temp	(' /	
	Ο.	Outary St data.	Catalyst Life:	(ye:	ars)	Volume:	(Ft3)	
			Space Velocity:	(Ft3	B/Ft)	Volume:		
			NH3 Inj. Temp.:			NH3 inj. Rate:		
•	4.	Baghouse data:	Design: Cleaning Method:	☐ Positive P	ressure	Negative Pi Negat	ressure	
			Fabric Material: cl					
			Flow Rate:	12788		(SCFM) Air/Cloth Rat	io:	
	5.	ESP data:	Number of fields: _		Cleaning	Method:		
			Power Input:					
J	6.	Scrubber data:	Type/design:		Surbent	ı ype.		
	7.	Other Control Devic	es (include appropria	te design informa	ition):			
		·						

EMISSION CONTROL UNIT (FORM 900-G2)

DISTRICT:	IMPERIAL COUNTY	► DISTRICT	USE ONLY ◆
IIII ERIAL GOONTT		DISTRICT ID:	
COMPANY NAME: Spreckels Sugar Company, Inc.		FACILITY NAME: Spreckels St	ugar Company
OPERATIONAL I	NFORMATION		
1. Operating sche	dule:(hours/day)	8760 (hour	rs/year)
2. Raw products ι	used by control device:		
Operating information	mation:		
	POLLUTANTS AND EMIS	SION CONTROL INFORMAT	TON
POLLUTANT	INLET CONCENTRATION	OUTLET CONCENTRATION	CONTROL EFFICIENCY
(name)	(ppm or gr/DSCF ₁)	(ppm or gr/DSCF1)	(% weight)
PM10		0.07grain/DSCF	
			. N.
			(E) (112)
		(1)	

Specify percent (O ₂ or percent CO ₂ .		

GENERAL EMISSION UNIT (FORM 900-F1)

_									
DIS.	DISTRICT: IMPERIAL COUNTY		► DISTRICT	USE ONLY ◀					
	IIVIPER	IAL COUNTY	DISTRICT ID:						
COI	MPANY NAME: Spreckels Sugar	r Company, Inc.	FACILITY NAME: Spreck	els Sugar					
	PERMIT NUMBER: V-1697A								
ı. EQI	UIPMENT DESCRIPTI	ON							
1.	General process descript	tion Bulk material storage							
2.	Equipment description: §	ilo-gypsum storage silo wit	h pneumatic loading and bin	vent					
3.	Equipment make, model	& serial number: NA							
4.	Maximum design process	s rate or throughput:							
5.	Control device(s) type an	d description (if any): vent s	ack filter						
6.	Description of coating/sol	lvent application/drying metho	d(s) employed including coating	transfer: NA					
	<u></u>								
II. OPI	ERATIONAL INFORM	ATION							
1.	Operating schedule:		8760 (hou	rs/year)					
2.	Exhaust gas flow rate:	SCFM	@ %I	Н, О					
3.									
٥.	o. Itali producto doca and inicinou producto productou.								
F	RAW PRODUCT USED (name)	CONSUMPTION (lbs/hr, gal/hr, etc.)	PRODUCTS PRODUCED (name)	PRODUCTION (lbs/hr, gal/hr, etc.)					
	gypsum								
-									

GENERAL EMISSION UNIT (FORM 900-F2)

DISTRICT:	→ DISTRICT USE ONLY ◄
IMPERIAL COUNTY	DISTRICT ID:
COMPANY NAME: Spreckels Sugar Company, Inc.	FACILITY NAME: Spreckels Sugar

4. Unit emissions:

CRITERIA POLLUTANT EMISSIONS (tons per year)						
POLLUTANTS				A		
A. Emissions						
B. Pre-Modification Emissions1						
C. Emission Change2						
D. Emission Limit3						
OTHER REGUL	ATED AIR	POLLUTAN	NT EMISSION	IS (tons per	year)	
POLLUTANTS						
A. Emissions						
B. Pre-Modification Emissions1						
C. Emission Change2						
D. Emission Limit3						

For permit modifications only; emissions prior to project modification.

Difference between Pre-Modification Emissions (Section B.) and Emissions (Section A.).

For voluntary emissions cap and emission limits [i.e. expressed as parts per million (ppm) corrected for dilution air, pounds per hour (lbs/hr), pounds per million BTU (lb/MMBTU, etc.] required by any applicable federal requirement.

ORGANIC LIQUID STORAGE UNIT (FORM 900-E1)

Į				•		and the second s				
						1				
	DIS	STRICT:			► DISTE	RICT USE ONLY 4				
			IMPERIAL CO	UNTY	DISTRICT ID:					
	СО	MPANY NAM			FACILITY NAME:	191				
		Sprecke	els Sugar Compa	ny, Inc.	Spr	reckels Sugar				
ı.	I. PERMIT NUMBER: V-1697A									
П	EQ	UIPMENT DE	SCRIPTION							
	 Equipment type: Gasoline Storage Tank Equipment description: 6000 gallon above ground gasoline storage tank 									
	3.									
	Maximum design process rate or throughput:									
Ш	ΩP		INFORMATION	3						
•					9760					
	1. 2.		sed or processed:	(hours/day)	8760	(hours/year)				
		Naw material u	sed of processed.							
		ORGANIC LIQUID	VAPOR PRESSURE (psia)	BOILING POINT (F)	STORAGE TEMPERATURE (F)	LIQUID THROUGHPUT (gals/year)				
		gasoline				max 40,000 gal/year				
						<10,000 gal/month				
	3.	Total annual th	roughput: 40,000	(1000 gallons)						
	4.				total) 30 Apri	I-June (% of total)				
			30	July-Sep (% of	f total) 20 Oct-	Dec (% of total)				
١٧	'. TA l	NK DESIGN A	ND SPECIFICAT	IONS						
	1.	Tank design:	☐ Floa	ating Roof (external)	☐ Floating Roof (int	ernal)				
		-		ed Roof	Underground	Loutindrical above arround table				
				ssure		l, cylindrical aboveground tank				
	2.	Tank specificat	ions; Max Fill Rate Height:	: (gals/hr L= 17 (ft)						
			Diameter	(11)	Vapor Space: Paint color:	(ft)				
			Capacity	6000 (gal)						
	3.	Shell type:	☐ Gunited	Riveted X V	Velded Other:					

COATING / SOLVENT EMISSION UNIT (FORM 900-D2)

DISTRICT:	► DISTRICT USE ONLY <	
IMPERIAL COUNTY	DISTRICT ID:	
COMPANY NAME:	FACILITY NAME:	

Unit emissions:

CRITERIA POLLUTANT EMISSIONS (tons per year)					
POLLUTANTS					
A. Emissions			,		
B. Pre-Modification Emissions1					
C. Emission Change2					
D. Emission Limit3				,	
OTHER REGUL	ATED AIR	POLLUTAN	NT EMISSION	IS (tons per	year)
POLLUTANTS					
A. Emissions					
B. Pre-Modification Emissions1					
C. Emission Change2					
D. Emission Limit3					

For permit modifications only; emissions prior to project modification.

Difference between Pre-Modification Emissions (Section B.) and Emissions (Section A.).

For voluntary emissions cap and emission limits [i.e. expressed as parts per million (ppm) corrected for dilution air, pounds per hour (lbs/hr), pounds per million BTU (lb/MMBTU, etc.) required by any applicable federal requirement.

GENERAL EMISSION UNIT (FORM 900-F1)

	DISTRICT: IMPERIAL COUNTY		► DISTRICT USE ONLY ◄	
			DISTRICT ID:	
	CON	MPANY NAME: Spreckels Sugar Company, Inc.	FACILITY NAME: Spreckels Sugar	
ı.	PER	RMIT NUMBER: V-1697A		
11.	EQU	JIPMENT DESCRIPTION		
	1.	General process description Unconfined portable sand	blaster for abrasive cleaning	
	2.			
	3.			
	4.			
	5.	5. Control device(s) type and description (if any): none		
	6.	Description of coating/solvent application/drying method(s	e) employed including coating transfer: NA	
Ш	. OPE	ERATIONAL INFORMATION		
	1.	Operating schedule:(hours/day)	8760 (hours/year)	
	2.	Exhaust gas flow rate: SCFM @	%H ₂ O	
	3.	Raw products used and finished products produced:	A	

RAW PRODUCT USED (name)	CONSUMPTION (lbs/hr, gal/hr, etc.)	PRODUCTS PRODUCED (name)	PRODUCTION (lbs/hr, gal/hr, etc.)
certified abrasive med			
) (i	
		_	
		8	

EMISSION CONTROL UNIT (FORM 900-G1)

DIS	STRICT:	PERIAL COUNTY	DISTR	► DISTRICT US RICT ID:	SE ONLY 4
CC	DMPANY NAME:		FACIL	ITY NAME:	
PF	RMIT NUMBER: V	V-1687Δ			
	UIPMENT DESCI				
1. 2.	-	escription Thermal Oxid			
3.	Equipment descript	tion: Honeywell Eclipse	TherJet Burner		
4.	Equipment make, r	nodel & serial number:			
5.	Emission unit(s) se	rved by this equipment: <u>Ir</u>	ncinerate exhaust from	m lime kiln	
6.	Maximum design o	r rated capacity:			
1.	Exhaust gas:	Moisture:	(F) (%) (%)	Flow Rate: Oxygen:	(0/)
2.	General:	Manufacturer:		Pressure Drop:	(in-Hg)
		•	(F)	Outlet Temp.:	(F)
3.	Catalyst data:	Catalyst Type/Material Catalyst Life: Space Velocity:	(years) (Ft3/Ft)	Volume:	
4.	Baghouse data:	Cleaning Method:	Positive Pressure	NH3 inj. Rate: ☐Negative P	ressure
		Flow Rate:	**	(SCFM) Air/Cloth Rai	tio:
	ESP data:	Number of fields: Power Input:		ng Method:	
5.			Sorbon	t Type:	
5. 6.	Scrubber data:	Type/design:			
		3.			
6.		Type/design:			

EMISSION CONTROL UNIT (FORM 900-G2)

DISTRICT: IMPERIAL COUNTY		DISTRICT ID:	SE ONLY ◀
COMPANY NAME:		FACILITY NAME:	à
OPERATIONAL	INFORMATION	<u>'</u>	
1. Operating sch	edule: 24 (hours/day) 96 (hours/y	vear)
2. Raw products	used by control device: natural gas		
3. Operating info	rmation:		
	POLLUTANTS AND EMIS	SION CONTROL INFORMATIO	ON .
POLLUTANT	INLET CONCENTRATION	OUTLET CONCENTRATION	CONTROL EFFICIENCY
(name)	(ppm or gr/DSCF ₁)	(ppm or gr/DSCF ₁)	(% weight)
opacity	>20 %	<20 %	

Specify percent O_2 or percent CO_2 .

Page 13 of 23

EXEMPT EQUIPMENT (FORM 900-H)

DISTRICT:	IMPERIAL COUNTY	► DISTRICT USE ONLY ◄ DISTRICT ID:	
COMPANY NAME: Spreckels Sugar Company Inc.		FACILITY NAME: Spreckels Sugar Company Inc.	

I. EQUIPMENT EXEMPT FROM DISTRICT PERMIT REQUIREMENTS

EXEMPT EQUIPMENT	EQUIPMENT DESCRIPTION	BASIS FOR EXEMPTION
Diesel Fuel Tank	Storage Tank	TVP<0.50 psia
		А

COMPLIANCE PLAN

(FORM 900-I1)

DISTRICT:	► DISTRICT USE ONLY ◄	
IMPERIAL COUNTY	DISTRICT ID:	
COMPANY NAME: Spreckels Sugar Company, Inc.	FACILITY NAME: Spreckels Sugar Company, Inc.	

I. PROCEDURE FOR USING FORM XXX-I

This form shall be submitted as part of the Title V Application. The Responsible Official shall identify the applicable federal requirement(s) to which the source is subject. In the Compliance Plan (Form XXX-I), a Responsible Official shall identify whether the source identified in the Title V Application currently operates in compliance with all applicable federal requirements.

II. APPLICABLE FEDERAL REQUIREMENTS

APPLICABLE FEDERAL REQUIREMENT	EMISSION UNIT or PERMIT NUMBER	IN COMPLIANCE (yes/no/exempt ₁)	EFFECTIVE DATE ₂
40 CFR Part 82	V-1697A General Per	Yes	
40 CFR 63.10	V-1697A	Yes	
40 CFR 70.6	V-1697A	Yes	
>			

¹ If exempt from applicable federal requirement, attach explanation for exemption.

Indicate the date during the permit term that the applicable federal requirement will become effective.

COMPLIANCE PLAN

(FORM 900-I1)

DISTRICT:	► DISTRICT USE ONLY <	
IMPERIAL COUNTY	DISTRICT ID:	
COMPANY NAME: Spreckels Sugar Company, Inc.	FACILITY NAME: Spreckels Sugar Company, Inc.	

I. PROCEDURE FOR USING FORM XXX-I

This form shall be submitted as part of the Title V Application. The Responsible Official shall identify the applicable federal requirement(s) to which the source is subject. In the Compliance Plan (Form XXX-I), a Responsible Official shall identify whether the source identified in the Title V Application currently operates in compliance with all applicable federal requirements.

II. APPLICABLE FEDERAL REQUIREMENTS

APPLICABLE FEDERAL REQUIREMENT	EMISSION UNIT or PERMIT NUMBER	IN COMPLIANCE (yes/no/exempt ₁)	EFFECTIVE DATE ₂
40 CFR Part 82	V-1697A General Peg	Yes	
40 CFR 63.10	V-1697A	Yes	
40 CFR 70.6	V-1697A	Yes	
*			

If exempt from applicable federal requirement, attach explanation for exemption.

Indicate the date during the permit term that the applicable federal requirement will become effective.

COMPLIANCE PLAN (FORM 900-12)

DIST	RICT: IMPERIAL COUNTY	► DISTRICT USE ONLY ◄ DISTRICT ID:
COMPANY NAME:		FACILITY NAME:
III. CO	OMPLIANCE CERTIFICATION	·
Ur	nder penalty of perjury, I certify the following:	
X		nable inquiry, the source identified in this application wil requirement(s) with which the source is in compliance
		nable inquiry, the source identified in this application wil al requirement(s) identified in form XXX-I1, on a timely
		onable inquiry, the source identified in this application is rement(s), identified in form XXX-I1, and I have attached a
	24	07/09/2020
Signatur	re of Responsible Official	Date

- 1. Unless a more detailed schedule is expressively required by the applicable federal requirement.
- 2. At the time of expected permit issuance, if the source expects to be out of compliance with an applicable federal requirement, the applicant is required to provide a compliance schedule with this application, with the following exception. A source which is operating under a variance that is effective for less than 90 days need not submit a Compliance Schedule. For sources operating under a variance, which is in effect for more than 90 days, the Compliance Schedule is the schedule that was approved as part of the variance granted by the hearing board.

The compliance schedule shall contain a schedule of remedial measures, including an enforceable sequence of actions with milestones, leading to compliance with this applicable federal requirement. For sources operating under a variance, the compliance schedule is part of the variance granted by the hearing board. The compliance schedule shall resemble, and be at least as stringent as that contained in any judicial consent decree or administrative order to which the source is subject. For sources not operating under a vaiance, consult the Air Pollution Control Officer regarding procedures for obtaining a compliance schedule.

COMPLIANCE PLAN CERTIFICATION (FORM 900-J1)

DISTRICT: IMPERIAL COUNTY	DISTRICT USE ONLY
COMPANY NAME:	FACILITY NAME:
Spreckels Sugar Sugar Company Inc.	Spreckels Sugar Company Inc.

I. CERTIFICATION STATUS

buttle and of Fab	
by the end of Fed	oruary for each preceding year
· · · · · · · · · · · · · · · · · · ·	
intends to submit	red to have a schedule of compliance to remedy a violation, indicate the dates the applic CERTIFIED PROGRESS REPORTS to the district during the permit term. The district federule requires the applicant to submit this report at least semiannually.
by the end of Fel	bruary and the end of August
	pliance status of the source with respect to applicable enhanced monitoring, and complianments of Section 114(a)(3) of the Clean Air Act:
	pliance status of the source with respect to applicable enhanced monitoring, and complia ements of Section 114(a)(3) of the Clean Air Act:

CERTIFICATION STATEMENT (FORM 900-M)

DISTRICT: IMPERIAL COUNTY	► DISTRICT USE ONLY <
COMPANY NAME: Spreckels Sugar Company Inc.	FACILITY NAME: Spreckels Sugar Company Inc.
entify, by checking off below, the forms and attachments t attachments that are not identified below, please identified instructions if you are unsure of the forms and attachmen	that are part of your application. If the application contains for y these attachments in the blank space provided below. Revi onts that need to be included in a complete application.
Forms included with application	Attachments included with application
⊠ Stationary Source Summary Form	☐ Description of Operating Scenarios
▼ Total Stationary Source Emission Form	☐ Sample emission calculations
⊠ Compliance Plan Form	☐ Fugitive emission estimates
⊠ Compliance Plan Certification Form	☐ List of Applicable requirrements
⊠ Exempt Equipment Form	☐ Discussion of units out of units of
☑ Certification Statement Form	compliance with applicable federal requirements and, if required,
<u>List other forms or attachments</u>	submit a schedule of Compliance
Current Title V	☐ Facility schematic showing emission points
	☐ NSR Permit
	☐ PSD Permit
certify under penalty of law, based on information and belies application, composed of the forms and attachments identify that I am the responsible official, as defined in (title of grature of Responsible Official	

Title of Responsible Official and Company Name

STATIONARY SOURCE SUMMARY

(FORM 900-A1)

DISTRICT: IMPERIAL COUNTY		
COMPANY NAME: Spreckels Sugar Company, Inc.		
DISTRICT USE ONLY	District ID:	
Application #:	Application Received:	
Application Filing Fee:	Application Deemed Complete: ——————	
I. FACILITY IDENTIFICATION		
 Facility Name: Spreckels Sugar Company, Inc. Four digit SIC Code: 2063 EPA Plant ID: CAD 008494460 Parent Company (if different than Facility Name): Southern Minnesota Beet Sugar Cooperative Mailing Address: P.O. Box 581 Street Address or Source Location: 395 West Keystone Road, Brawley, CA 92227 UTM Coordinates (if required): 		
7. Source located within: 50 miles of the state line	☐ Yes 🔀 No	
50 miles of a Native American N	Nation Not Applicable Yes No	
8. Type of Organization: Corporation Sole Ownership Government Partnership Utility Company 9. Legal Owner's Name: Southern Minnesota Beet Sugar Cooperative 10. Owner's Agent Name (if any): 11. Responsible Official: Shelby Drye		
12. Plant Site Manager/Contact: Shelby Drye	Telephone #: 7603443110	
13. Type of facility: Sugar Beet Processing Plant		
14. General description of processes/products: manufactur	e uranulateu suuar moni suuar beets	
15. Does your facility store, or otherwise handle, greater that of Substances and their Thresholds (see attachment A)?	n threshold quantities of any substance on the Section 112(r) List	
16. Is a Federal Risk Management Plan [pursuant to Section (If yes, attach verification that Risk Management Plan is Management Plan submittal.)	1112(r)] required? Not Applicable Yes No registered with appropriate agency or description of status of Risk	

COMPLIANCE PLAN (FORM 900-12)

DISTRICT: IMPERIAL COUNTY	► DISTRICT USE ONLY <
COMPANY NAME:	FACILITY NAME:
Spreckels Sugar Company, Inc.	Spreckels Sugar

III. COMPLIANCE CERTIFICATION

Under penalty of perjury, I certify the following:

×	Based on information and belief formed after reasonable inquiry, the so continue to comply with the applicable federal requirement(s) with identified in form XXX-I1;	
	Based on information and belief formed after reasonable inquiry, the so comply with the future-effective applicable federal requirement(s) idebasis1;	
	Based on information and belief formed after reasonable inquiry, the s not in compliance with the applicable federal requirement(s), identified compliance plan schedule.2	
	teven Olson	7/24/23
Signature	of Responsible Official	Date

- 1. Unless a more detailed schedule is expressively required by the applicable federal requirement.
- 2. At the time of expected permit issuance, if the source expects to be out of compliance with an applicable federal requirement, the applicant is required to provide a compliance schedule with this application, with the following exception. A source which is operating under a variance that is effective for less than 90 days need not submit a Compliance Schedule. For sources operating under a variance, which is in effect for more than 90 days, the Compliance Schedule is the schedule that was approved as part of the variance granted by the hearing board.

The compliance schedule shall contain a schedule of remedial measures, including an enforceable sequence of actions with milestones, leading to compliance with this applicable federal requirement. For sources operating under a variance, the compliance schedule is part of the variance granted by the hearing board. The compliance schedule shall resemble, and be at least as stringent as that contained in any judicial consent decree or administrative order to which the source is subject. For sources not operating under a variance, consult the Air Pollution Control Officer regarding procedures for obtaining a compliance schedule.

CERTIFICATION REPORT (FORM 900-K2)

		·
DISTRICT: IMPERIAL COUNTY		► DISTRICT USE ONLY <
		DISTRICT ID:
COMPANY NAME: Spreckels Sugar Company, Inc.		FACILITY NAME: Spreckels Sugar
IV. CO	MPLIANCE SCHEDULE PROGRESS INFOR	MATION
1.	Dates the activities, milestones, or compliance require	ed by schedule of compliance was achieved/will be achieved
2.	2. Provide explanation of why any dates in schedule of compliance were not/will not be met:	
3.	Describe in chronological order preventive or corrective	ve action taken:
1. W	IPLIANCE CERTIFICATION as source in compliance during the reporting period sp compliance with all applicable federal requirements and Yes No (If No, re-submit Forms XX)	
	ased on information and belief formed after reas and supplements are true, accurate, and complete.	sonable inquiry, the statement and information in this
Signature of	UM Olson of Responsible Official	7/24/23 Date
Steve Ol	lson	
Print Name	of Responsible Official	
Keg	iona MANAGER	
Title of Res	ponsible Official and Company Name	
Telephone	Number of Responsible Official: ()	

CERTIFICATION STATEMENT (FORM 900-M)

DISTRICT:	→ DISTRICT USE ONLY ◆
IMPERIAL COUNTY	DISTRICT ID:
COMPANY NAME: Spreckels Sugar Company, Inc.	FACILITY NAME: Spreckels Sugar
Identify, by checking off below, the forms and attachments the or attachments that are not identified below, please identify the instructions if you are unsure of the forms and attachments.	at are part of your application. If the application contains forms these attachments in the blank space provided below. Review s that need to be included in a complete application.
Forms included with application	Attachments included with application
☐ Stationary Source Summary Form	☐ Description of Operating Scenarios
☐ Total Stationary Source Emission Form	☐ Sample emission calculations
☐ Compliance Plan Form	☐ Fugitive emission estimates
☐ Compliance Plan Certification Form	List of Applicable requirrements
☐ Exempt Equipment Form	☐ Discussion of units out of units of
☑ Certification Statement Form	compliance with applicable federal requirements and, if required,
List other forms or attachments	submit a schedule of Compliance
900-A1 900-I2	☐ Facility schematic showing emission
900-K2	points
<u>900-M</u>	☐ NSR Permit
	☐ PSD Permit
I certify under penalty of law, based on information and belief this application, composed of the forms and attachments ident	formed after reasonable inquiry, that the information contained in tified above, are true, accurate, and complete.
I certify that I am the responsible official, as defined in (title of	district Title V permitting rule).
Signature of Responsible Official	7/24/23 Date
Steve Olson	
Print Name of Responsible Official	
Regional Manager	
Title of Responsible Official and Company Name	