Have separate tables for fugitives and stack, include worksheets for stack defaults later on

SPPD Facility Identifier	Region
2707711	1
2707711	1
02780PRFSS40MYL	1
02780PRFSS40MYL	1
02780PRFSS40MYL	1
8142611	1
8142611	1
7945211	1
265	1
6560811	1
6560811	1
7518611	2
7518611	2
07036TSTRL2500B	2
07036TSTRL2500B	2
07080CSMDF3459S	2
07080CSMDF3459S	2
07080CSMDF3459S	2
19	2
19	2
8409411	2
8409411	2
8409411	2
17622611	2
17622611	2
0073WCSTMDCALLE	2
0073WCSTMDCALLE	2
0073WCSTMDCALLE	2
0073WCSTMDCALLE	2
6982311	2
6982311	2
6982311	2
6982311	2
16	2
16	2
201	2
201	2
20	2
20	2
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20	2

Facility Name	Street Address
Covidien	195 McDermott Road
Covidien	195 McDermott Road
Professional Contract Sterilization	40 Myles Standish Boulevard
Professional Contract Sterilization	40 Myles Standish Boulevard
Professional Contract Sterilization	40 Myles Standish Boulevard
STERIS AST	435 Whitney Street
STERIS AST	435 Whitney Street
The Jackson Laboratory	600 Main Street
The Jackson Laboratory	21 Kingsland Crossing
Boston Scientific	8 Industrial Drive
Boston Scientific	8 Industrial Drive
Cosmed	19 Park Drive
Cosmed	19 Park Drive
ETO Sterilization	2500 Brunswick Avenue East
ETO Sterilization	2500 Brunswick Avenue East
STERIS AST	3459 South Clinton Avenue
STERIS AST	3459 South Clinton Avenue
STERIS AST	3459 South Clinton Avenue
Long Island Sterilization	175 Wireless Boulevard
Long Island Sterilization	175 Wireless Boulevard
Sterigenics	84 Park Road
Sterigenics	84 Park Road
Sterigenics	84 Park Road
Abbott	Road PR682 (Interior), Santana Industrial Park
Abbott	Road PR682 (Interior), Santana Industrial Park
Customed	Calle Igualdad 7
Customed	Calle Igualdad 7
Customed	Calle Igualdad 7
Customed	Calle Igualdad 7
Edwards Lifesciences Technology Sàrl	State Road 402 Km 1.4
Edwards Lifesciences Technology Sàrl	State Road 402 Km 1.4
Edwards Lifesciences Technology Sàrl	State Road 402 Km 1.4
Edwards Lifesciences Technology Sàrl	State Road 402 Km 1.4
Guidant	12 Carr 698
Guidant	12 Carr 698
Medtronic	Road 31, KM 24.4, Ceiba Norte Industrial Park
Medtronic	Road 31, KM 24.4, Ceiba Norte Industrial Park
Medtronic	State Road 149 Km 56.3
Medtronic	State Road 149 Km 56.3
Medtronic	State Road 149 Km 56.3
Medtronic	State Road 149 Km 56.3
Medtronic	State Road 149 Km 56.3
Medtronic	State Road 149 Km 56.3
Medtronic	State Road 149 Km 56.3

City	State	Stack ID	Height (ft)
North Haven	CT	E-401	58.5
North Haven	CT	FUG	10
Taunton	MA	V1	34
Taunton	MA	V2	34
Taunton	MA	FUG	10
Northborough	MA	APCD1	47.6
Northborough	MA	FUG	12
Bar Harbor	ME	CO	10
Ellsworth	ME	CO	40.1
Coventry	RI	SO1	68.9
Coventry	RI	84598712_1	15
Franklin	NJ	Stack A	72
Franklin	NJ	FUG	15.2
Linden	NJ	1	60
Linden	NJ	FUG	11.5
South Plainfield	NJ	PT4	60
South Plainfield	NJ	PT5	60
South Plainfield	NJ	FUG	15
Hauppauge	NY	E0001	
Hauppauge	NY	FUG	
Queensbury	NY	ST1	
Queensbury	NY	ST2	
Queensbury	NY	FUG	
Arecibo	PR		
Arecibo	PR	FUG	
Fajardo	PR		
Fajardo	PR		
Fajardo	PR		
Fajardo	PR	FUG	
Anasco	PR		
Anasco	PR		
Anasco	PR		
Anasco	PR		
Dorado	PR	APCD	
Dorado	PR	FUG	
Juncos	PR		
Juncos	PR	FUG	
Villalba	PR		
Villalba	PR		
Villalba	PR		
Villalba	PR		
Villalba	PR		
Villalba	PR		
Villalba	PR		

temperature	diameter
319	2.2
N/A	N/A
77	0.66
90	2
N/A	N/A
280	3.17
N/A	N/A
100	0.5
271	1.79
289	2.99
N/A	N/A
182.5	2
48	0.75
70	1
70	0.667
300	
	0.333

velocity	flow	x	y	ang
23.6	89.8	N/A	N/A	N/A
N/A	N/A			
218	74.6	N/A	N/A	N/A
22.3	70	N/A	N/A	N/A
N/A	N/A			
40	315	N/A	N/A	N/A
N/A	N/A			
4.25	0.834	N/A	N/A	N/A
29.1	73.2	N/A	N/A	N/A
47.2	331	N/A	N/A	N/A
N/A	N/A			
30.2	94.87609814			
65.64257208	29			
77.77371552	61.08333333			
43.68803188	15.3			
	53.49596154			
35	3.05			

lat	lon

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Medtronic	State Road 149 Km 56.3
Medtronic	State Road 149 Km 56.3
Medtronic	State Road 149 Km 56.3
Medtronic	State Road 149 Km 56.3
Medtronic	State Road 149 Km 56.3
Medtronic	State Road 149 Km 56.3
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Medtronic	State Road 149 Km 56.3
Medtronic	State Road 149 Km 56.3
Medtronic	State Road 149 Km 56.3
Medtronic	State Road 149 Km 56.3
Steri-Tech	State Road 701 Km 0.7 Salinas Industrial Park
Elite Spice	1415 Magellan Road
Elite Spice	7151 Montevideo Road
Fuchs North America	3800 Hampstead Mexico Road
Trinity Sterile	201 Kiley Drive
American Contract Systems	4040 Jacksons Pointe C
B. Braun Medical	901 Marcon Boulevard
B. Braun Medical	824 12th Avenue
Bayer (Medrad)	1 Bayer Drive
Cosmed	2205 East 33rd Street
Central Virginia Health Network	2201 West Broad Street #202
CIA Bush Center for Intelligence	1000 Colonial Farm Road
Lifenet Health	1864 Concert Drive
Sterilization Services of Virginia	5674 Eastport Boulevard
Alcon Research	2 Vision Lane
American Contract Systems	11600 Adelmo Lane
American Contract Systems	8731 Florida Mining Boulevard
American Contract Systems	7802 East Telecom Parkway
Arthrex Manufacturing	6861 Arthrex Commerce Dr
International Sterilization Laboratory	217 Sampey Road
Medtronic Heartware	14440 Northwest 60th Avenue
Medtronic Xomed	6743 Southpoint Drive North
Oscor	4614 Pet Lane, Unit 109
Oscor	3816 Desoto Blvd
Becton Dickinson Medical	8195 Industrial Boulevard
Becton Dickinson Medical	1211 Mary Magnan Boulevard
KPR	1430 Marvin Griffin Road
Sterigenics	2971 Olympic Industrial Court Southeast
Sterilization Services of Georgia	6005 Boat Rock Boulevard Southwest
Andersen Products	3202 Caroline Drive

Villalba	PR	
Villalba	PR	
Villalba	PR	
Villalba	PR	
Villalba	PR	
Villalba	PR	
Villalba	PR	
Villalba	PR	
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Villalba	PR	
Villalba	PR	
Villalba	PR	
Villalba	PR	
Villalba	PR	
Villalba	PR	
Villalba	PR	
Salinas	PR	
Hanover	MD	
Jessup	MD	
Hampstead	MD	
Salisbury	MD	
Zelienople	PA	
Allentown	PA	
Bethlemen	PA	
Indianola	PA	
Erie	PA	
Richmond	VA	
McLean	VA	
Virginia Beach	VA	
Richmond	VA	
Lesage	WV	
Fort Myers	FL	ATM
Tampa	FL	
Temple Terrace	FL	ATM
Ave Maria	FL	
Groveland	FL	
Miami Lakes	FL	
Jacksonville	FL	
Lutz	FL	
Palm Harbor	FL	
Covington	GA	
Madison	GA	
Augusta	GA	
Smyrna	GA	
Atlanta	GA	
Haw River	NC	

6/26/14 state inspection, comments

11/19/19 state inspection

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Andersen Scientific	200 Trans Air Drive, Suite 100
Arrow	312 Commerce Place
Centurion Medical Products	3310 South Main Street
Sterigenics	18021 Withers Cove Park Drive
STERIS AST	2072 Southport Road
Royal Sterilization Systems	1135 Highway 33 South
Sterilization Services of Tennessee	2396 Florida Street
Medline	1160 South Northpoint Boulevard
Cook	6330 North Matthews Drive
Centurion Medical Products	301 Catrell Drive
3M	
Boston Scientific	4100 Hamline Avenue North
Boston Scientific	1 Scimed Place
Medtronic	7000 Central Avenue Northeast
Medtronic PRL	11520 Yellow Pine Streeet Northwest
STERIS AST	380 90th Avenue Northwest
American Contract Systems	85 Shaffer Park Drive
American Contract Systems	904 Bethel Circle, Suite 2
Baxter Healthcare	
Baxter Healthcare	
Baxter Healthcare	
Baxter Healthcare	
Sterigenics	2400 Airport Road
Lemco Enterprises	3204 Hale Road
American Contract Systems	7702 Parnell Street
Dynatec Scientific Laboratories	11940 Golden Gate Road
Ethicon	3348 Pulliam Street
Midwest Sterilization	12010 General Milton
Novosci	2021 Airport Road
Sterigenics	1302 Avenue T
STERIS AST	1435 Isomedix Place
STERIS AST	1441 Don Haskins Drive
STERIS AST	1175 Isuzu Parkway
Steritec	1705 Enterprise Street
American Contract Systems	1601 Southeast Gateway Drive, Suite 120
American Contract Systems	2610 Northeast Industrial Drive, Suite 220
Midwest Sterilization	1204 Lenco Avenue

Morrisville	NC		
Asheboro	NC		
Salisbury	NC		
Charlotte	NC		
Spartanburg	SC		
New Tazewell	TN		
Memphis	TN		
Waukegan	IL		
Ellettsville	IN		
Howell	MI		
	MN		117.6
Arden Hills	MN		
Maple Grove	MN		
Fridley	MN		
Coon Rapids	MN		
Minneapolis	MN		
Tiffin	OH		
Waunakee	WI		
	AR	SN-101	
	AR	SN-116	
	AR	SN-117	
	AR	FUG	
Santa Teresa	NM		
Ardmore	OK		
Houston	TX		
El Paso	TX		
San Angelo	TX		
Laredo	TX		
Conroe	TX		
Grand Prarie	TX		
El Paso	TX		
El Paso	TX		
Grand Prairie	TX		
Athens	TX		
Grimes	IA		
North Kansas City	MO		
Jackson	MO	CH1F-1	
		CH2F-1	
		CH3F-1	
		CH4F-1	
		CH5F-1	
		CH6F-1	
		CH7F-1	
		CH8F-1	
		CH9f-1	
		CH10F-1	
		CH11F-1	

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BD Pharmaceutical Systems	920 19th Street East
Boulder BioMed	
Jorgensen Laboratories	
LivaNova	
Terumo BCT	
3M	601 22nd Avenue South
Becton Dickinson Medical	9450 State Street
Sterigenics	5725 Harold Gatty Drive
American Contract Systems	
Centurion Medical Products	
Stryker Sustainable Solution	10232 South 51st Street
Abbott Cardiovascular Systems	26531 Ynez Rd
American Contract Systems	14528 Meridian Parkway
Auris Health	2383 Bering Drive
Blue Line Sterilization Services	401-C Bel Marin Keys Boulevard
Genentech	611 Gateway Boulevard
Life Science Outsourcing	830 Challenger Street
Microvention	35 Enterprise
NASA Ames Research Center	Moffett Boulevard
Parter Medical Products	17115 Kingsview Avenue
Sterigenics	4801-63 50th Street
Sterigenics	4900 Gifford Avenue
Sterigenics	687 South Wanamaker Avenue
STERIS AST	7685 Saint Andrews Avenue

		CH12F-1	
		CH13F-1	
		WHF-1	
		WHF-2	
		WHF-3	
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		WHF-5	
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		WHF-7	
		WHF-8	
		WHF-9	
		WHF-10	
		WHF-11	
		WHF-12	
		WHF-13	
		WHF-14	
		WHF-15	
Columbus	NE		
	CO		
	CO		
	CO		
	CO	35221612_B	
		35221512_A	
		35221612_A	
Brookings	SD		
Sandy	UT		
Salt Lake City	UT		
	AZ		
	AZ	Vent #1	3/5/03 EPA/Facility Correspondence
		Vent #2	3/5/03 EPA/Facility Correspondence
		FUG	December 2019 questionnaire
Phoenix	AZ		
Temecula	CA	APCD	8/20/04 air district permit evaluation
			Industry average
Riverside	CA		
San Jose	CA		
Novato	CA		
South San Francisco	CA		
Brea	CA		
Aliso Viejo	CA		
Mountain View	CA		
Carson	CA		
Los Angeles	CA		
Los Angeles	CA		
Ontario	CA		
San Diego	CA		

3/5/03 EPA/Facility Correspondence 3/5/03 EPA/Facility Correspondence
3/5/03 EPA/Facility Correspondence 3/5/03 EPA/Facility Correspondence

2/15/19 air district permit

	70.16666667
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	82.66666667
	79.83333333
	87.5
	94.66666667
	114.8333333
	19.33333333
	570.3333333
	23.66666667
	24.33333333
	85.16666667
	174.1666667
	77.83333333
	177.6666667
	115.3333333
	259.1666667

3/5/03 EPA/Facility Correspondence	Calculated from velocity and diameter
3/5/03 EPA/Facility Correspondence	Calculated from velocity and diameter
	2/15/19 air district permit

Google Maps	Google Maps
Google Maps	Google Maps
December 2019 questionnaire	December 2019 questionnaire

Google Maps	Google Maps

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STERIS AST
Elite Spice

43425 Business Park Drive
1225 East Greg Street, Suite 101

Temecula	CA
Sparks	NV

Cell: Q175

Comment: Witt, Jon:

From 8/20/04 permit eval, production concentrated in buildings A and B. Appears that building A has since been demolished

			stack ID
Covidien		CT	E-401
Covidien		CT	FUG
STERIS		MA	APCD1
			FUG_O
STERIS		NJ	PT4
			FUG
Sterigenics	Grand Prarie	TX	SCRBR (01)
Sterigenics	Grand Prarie	TX	Cat OX stack
Sterigenics	Grand Prarie	TX	FUG
Sterigenics	Santa Teresa	NM	Stack S
Sterigenics	Santa Teresa	NM	Stack O
Sterigenics	Santa Teresa	NM	FUG
Steris	Grand Prarie		
BD	Columbus	NE	Stack 01
	Columbus	NE	FUG
Sterigenics	SLC	UT	
BD	Sany	UT	room area
			APCD
Boulder BioMed			
Midwest	Laredo	TX	EPN-1
			FUG_O
			EO-F-1
			EO-F-2
			EO-F-3
			CH1-F-1
			CH2-F-1
			CH3-F-1
			CH4-F-1
			CH5-F-1
			CH6-F-1
			CH7-F-1
			CH8-F-1
			CH9-F-1
			CH10-F-1
			VP-F-1
			VP-F-2
			WH-F-1
			WH-F-2
			WH-F-3
			WH-F-4
			WH-F-5
			WH-F-6
			WH-F-7
			WH-F-8
			WH-F-9
			EM-F-1

height
December 2014 questionnaire
December 2019 questionnaire
4/30/07 commonwealth permit
December 2019 questionnaire

December 2019 questionnaire
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December 2019 questionnaire
8/13/10 company letter to TCEQ
December 2014 questionnaire
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temperature	diameter
12/3/19 stack test report	December 2014 questionnaire
4/30/07 commonwealth permit	4/30/07 commonwealth permit
December 2014 questionnaire	December 2014 questionnaire
December 2014 questionnaire	December 2014 questionnaire
N/A	N/A
State permit 0733-M12 application, table IV-B, stack no. CD 2	December 2019 questionnaire
12/6/19 stack test report	December 2019 questionnaire
8/13/10 company letter to TCEQ; weather data from X	8/13/10 company letter to TCEQ
December 2014 questionnaire	December 2014 questionnaire
N/A	N/A
December 2014 questionnaire	December 2014 questionnaire
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velocity
Calculated from diameter and flow rate

4/30/07 commonwealth permit

calculated from diameter and flow rate

December 2014 questionnaire
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N/A
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Calculated from diameter and flow rate

8/13/10 company letter to TCEQ
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flow
12/3/19 stack test report

Calculated from diameter and velocity

3/1/07 permit

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Calculated from velocity and diameter
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			SCF-1
Cosmed	Franklin	NJ	Stack 1
			FUG
Cosmed	Linden	NJ	1
			FUG
Medtronic	Villabla	PR	
			FUG
Medtronic	Juncos	PR	
			FUG
Centurion		MI	Sv00001
			DR490
			Containment Room Vent
			FUG_O
Elite Spice		NV	
			FUG_S
3M		MN	
Long Island Ster		NY	
Baxter		AR	SN-101
			SN-116
			SN-117
			FUG
LivaNova			
Terumo			35221612_B
			35221512_A
			35221612_A
Guidant		PR	APCD

December 2019 questionnaire
December 2019 questionnaire
No change
December 2019 questionnaire

December 2019 questionnaire
December 2019 questionnaire

December 2019 questionnaire
December 2019 questionnaire

7/22/19 state memo
December 2019 questionnaire
December 2019 questionnaire
December 2019 questionnaire
December 2019 questionnaire
December 2019 questionnaire
6/16/20 draft state permit TSD
4/16/08 state permit, item 12.1
9/23/14 state permit application, attachment E

9/19/18 state air pollutant emission notice, section 5
4/2/18 state air pollution emission notice, section 5
4/16/12 state air pollution emission notice, section 5
Industry average
7/29/19 stack test report, attachment I

December 2019 questionnaire	December 2019 questionnaire
December 2019 questionnaire	December 2019 questionnaire
No change	No change
2/6/20 NEIC report	December 2019 questionnaire
1/19/18 permit application	December 2019 questionnaire
10/23/19 stack test	10/23/19 stack test
December 2019 questionnaire	December 2019 questionnaire
December 2019 questionnaire	December 2019 questionnaire
December 2019 questionnaire	December 2019 questionnaire
6/16/20 draft state permit TSD	6/16/20 draft state permit TSD
	4/16/08 state permit, item 12.1
9/19/18 state air pollutant emission notice, section 5	Derived from velocity and flow rate
4/2/18 state air pollution emission notice, section 5	Derived from velocity and flow rate
4/16/12 state air pollution emission notice, section 5	Derived from velocity and flow rate
N/A	N/A
7/29/19 stack test report, attachment E	7/29/19 stack test report, attachment E

December 2019 questionnaire
December 2019 questionnaire
December 2019 questionnaire

6/12/19 abator inspection

Calculated from flow and diameter
December 2019 questionnaire

December 2019 questionnaire
December 2019 questionnaire

6/16/20 draft state permit TSD
Calculated from flow and diameter

9/19/18 state air pollutant emission notice, section 5
4/2/18 state air pollution emission notice, section 5
4/16/12 state air pollution emission notice, section 5
N/A
7/29/19 stack test report, attachment E

December 2019 questionnaire
December 2019 questionnaire
Calculated from diameter and velocity

Calculated from diameter and velocity

December 2019 questionnaire
10/23/19 stack test
December 2019 questionnaire

December 2019 questionnaire
December 2019 questionnaire

6/16/20 draft state permit TSD
8/14/14 stack test report, section 3.4

9/19/18 state air pollutant emission notice, section 5
4/2/18 state air pollution emission notice, section 5
4/16/12 state air pollution emission notice, section 5
N/A
Calculated from diameter and velocity

December 2019 questionnaire
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December 2019 questionnaire
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December 2019 questionnaire
December 2019 questionnaire

9/19/18 state air pollutant emission notice, section 5
4/2/18 state air pollution emission notice, section 5
4/16/12 state air pollution emission notice, section 5
Google Maps

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9/19/18 state air pollutant emission notice, section 5
4/2/18 state air pollution emission notice, section 5
4/16/12 state air pollution emission notice, section 5
Google Maps

Cell: J6
Comment: Witt, Jon:
combined Pt4 and Pt5 (appears to be routing to PT4 now)

Cell: J8
Comment: Witt, Jon:
Reported flow likely in cfm; opting for higher flow due to receptor distance

Cell: J9
Comment: Witt, Jon:
Reported flow likely in cfm; opting for higher flow due to receptor distance

Cell: J11
Comment: Witt, Jon:
max flow

Cell: J12
Comment: Witt, Jon:
max flow

Cell: J18
Comment: Witt, Jon:
Given proximity to receptor, opting for lower flow to be conservative

Cell: I19
Comment: Witt, Jon:
Given proximity to receptor, opting for lower flow to be conservative

RECORD_ID	REGION	TRIBAL_CODE	TRIBE_NAME_LONG	STATE_ABBR	COUNTY_NAME
102026	1	000	Non-Tribal Area	RI	Kent
101846	1	000	Non-Tribal Area	RI	Kent
100610	1	000	Non-Tribal Area	RI	Kent
101775	1	000	Non-Tribal Area	RI	Kent
100062	1	000	Non-Tribal Area	RI	Kent
100208	1	000	Non-Tribal Area	RI	Kent
101466	1	000	Non-Tribal Area	RI	Kent
100948	1	000	Non-Tribal Area	RI	Kent
101077	1	000	Non-Tribal Area	RI	Kent
101076	1	000	Non-Tribal Area	RI	Kent
100503	1	000	Non-Tribal Area	RI	Kent
101632	1	000	Non-Tribal Area	RI	Kent
100449	1	000	Non-Tribal Area	RI	Kent
100347	1	000	Non-Tribal Area	RI	Kent
100673	1	000	Non-Tribal Area	RI	Kent
101686	1	000	Non-Tribal Area	RI	Kent
1564	1	000	Non-Tribal Area	RI	Kent
1562	1	000	Non-Tribal Area	RI	Kent
1560	1	000	Non-Tribal Area	RI	Kent
1561	1	000	Non-Tribal Area	RI	Kent
200003	1	000	Non-Tribal Area	RI	Kent
100570	1	000	Non-Tribal Area	RI	Kent
100569	1	000	Non-Tribal Area	RI	Kent
101908	1	000	Non-Tribal Area	RI	Kent
101907	1	000	Non-Tribal Area	RI	Kent
100837	1	000	Non-Tribal Area	RI	Kent
100836	1	000	Non-Tribal Area	RI	Kent
100179	1	000	Non-Tribal Area	RI	Kent
101159	1	000	Non-Tribal Area	RI	Kent
101265	1	000	Non-Tribal Area	RI	Kent
102008	1	000	Non-Tribal Area	RI	Kent
102007	1	000	Non-Tribal Area	RI	Kent
101367	1	000	Non-Tribal Area	RI	Kent
101876	1	000	Non-Tribal Area	RI	Kent
101875	1	000	Non-Tribal Area	RI	Kent
100244	1	000	Non-Tribal Area	RI	Kent
100243	1	000	Non-Tribal Area	RI	Kent
100139	1	000	Non-Tribal Area	RI	Kent
100138	1	000	Non-Tribal Area	RI	Kent
100284	1	000	Non-Tribal Area	RI	Kent
5490	1	000	Non-Tribal Area	CT	New Haven
5480	1	000	Non-Tribal Area	CT	New Haven

STATE_COUNTY_FIPS	FACILITY_REGISTRY_IDENTIFIER	SPPD_FACILITY_IDENTIFIER
44003		6560811
44003		6560811
44003		6560811
44003		6560811
44003		6560811
44003		6560811
44003		6560811
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44003		6560811
44003		6560811
44003		6560811
44003		6560811
44003		6560811
09009		2707711
09009		2707711

FACILITY_NAME	NAICS_PRIMARY	EMISSION_UNIT_ID
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	130081413
BOSTON SCIENTIFIC CORP.	56191	130081413
BOSTON SCIENTIFIC CORP.	56191	130081413
BOSTON SCIENTIFIC CORP.	56191	130081413
BOSTON SCIENTIFIC CORP.	56191	130081413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	130081413
BOSTON SCIENTIFIC CORP.	56191	130081413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	130081413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	130081413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	AR
BOSTON SCIENTIFIC CORP.	56191	SRA
BOSTON SCIENTIFIC CORP.	56191	SC
BOSTON SCIENTIFIC CORP.	56191	SC
BOSTON SCIENTIFIC CORP.	56191	SW
BOSTON SCIENTIFIC CORP.	56191	130081413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	130081413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	130081413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	130081413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	130081413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	130081413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	130081413
BOSTON SCIENTIFIC CORP.	56191	88349413
BOSTON SCIENTIFIC CORP.	56191	130081413
Covidien LP (formerly U S Surgical Corp /Tyco Healthcare Group)	339112	AR
Covidien LP (formerly U S Surgical Corp /Tyco Healthcare Group)	339112	STC

EMISSION_UNIT_DESCRIPTION	PROCESS_ID
	119915914
	188563314
	188563314
	188563314
	188563314
	188563314
	119915914
	188563314
	188563314
	119915914
	188563314
	119915914
	119915914
	119915914
	188563314
	119915914
Aeration rooms	A
Sterilizer room areas	FUG
Sterilization chambers	CE
Sterilization chambers	S
Shipping or warehouse	FUG
	188563314
	119915914
	188563314
	119915914
	188563314
	119915914
	119915914
	119915914
	119915914
	188563314
	119915914
	119915914
	188563314
	119915914
	188563314
	119915914
	188563314
	119915914
	188563314
Aeration rooms	A
Sterilizer room areas	FUG

PROCESS_DESCRIPTION

Aeration
EO Fugitive emissions
Chamber exhaust
Sterilization
EO Fugitive emissions

Aeration
Fugitives

SCC	EMISSION_RELEASE_POINT_ID	EMISSION_RELEASE_POINT_TYPE	START_DATE	END_DATE	POLLUTANT_CODE
10200602	84598612	7	20170101	20171231	91576
20200401	132107912	8	20170101	20171231	83329
20200401	132107912	8	20170101	20171231	208968
20200401	132107912	8	20170101	20171231	75070
20200401	132107912	8	20170101	20171231	107028
20200401	132107912	8	20170101	20171231	120127
10200602	84598612	7	20170101	20171231	7440382
20200401	132107912	8	20170101	20171231	56553
20200401	132107912	8	20170101	20171231	71432
10200602	84598612	7	20170101	20171231	71432
20200401	132107912	8	20170101	20171231	205992
10200602	84598612	7	20170101	20171231	7440439
10200602	84598612	7	20170101	20171231	18540299
10200602	84598612	7	20170101	20171231	16065831
20200401	132107912	8	20170101	20171231	218019
10200602	84598612	7	20170101	20171231	7440484
31502001	SO1	2	20050101	20051231	75218
31502001	84598712_1	7	20050101	20051231	75218
31502001	SO1	2	20050101	20051231	75218
31502001	SO1	2	20050101	20051231	75218
31502001	84598712_1	7	20050101	20051231	75218
20200401	132107912	8	20170101	20171231	206440
10200602	84598612	7	20170101	20171231	206440
20200401	132107912	8	20170101	20171231	86737
10200602	84598612	7	20170101	20171231	86737
20200401	132107912	8	20170101	20171231	50000
10200602	84598612	7	20170101	20171231	50000
10200602	84598612	7	20170101	20171231	110543
10200602	84598612	7	20170101	20171231	7439921
10200602	84598612	7	20170101	20171231	7439965
20200401	132107912	8	20170101	20171231	91203
10200602	84598612	7	20170101	20171231	91203
10200602	84598612	7	20170101	20171231	7440020
20200401	132107912	8	20170101	20171231	85018
10200602	84598612	7	20170101	20171231	85018
20200401	132107912	8	20170101	20171231	129000
10200602	84598612	7	20170101	20171231	129000
20200401	132107912	8	20170101	20171231	108883
10200602	84598612	7	20170101	20171231	108883
20200401	132107912	8	20170101	20171231	1330207
31502001	E-401	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218

POLLUTANT_DESCRIPTION	HAP_CATEGORY_NAME	ACTUAL_EMISSIONS_TPY
2-Methylnaphthalene	Polycyclic Organic Matter	2.34085E-07
Acenaphthene	Polycyclic Organic Matter	2.23661E-07
Acenaphthylene	Polycyclic Organic Matter	4.41154E-07
Acetaldehyde	Acetaldehyde	1.2023E-06
Acrolein	Acrolein	3.7607E-07
Anthracene	Polycyclic Organic Matter	5.88206E-08
Arsenic	Arsenic Compounds	1.95628E-06
Benz[a]Anthracene	Polycyclic Organic Matter	2.96475E-08
Benzene	Benzene	0.00004
Benzene	Benzene	0.000015
Benzo[b]Fluoranthene	Polycyclic Organic Matter	5.31283E-08
Cadmium	Cadmium Compounds	0.000005
Chromium (VI)	Chromium Compounds	0.0000004
Chromium III	Chromium Compounds	0.0000096
Chrysene	Polycyclic Organic Matter	7.30514E-08
Cobalt	Cobalt Compounds	8.21156E-07
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Fluoranthene	Polycyclic Organic Matter	1.9259E-07
Fluoranthene	Polycyclic Organic Matter	2.97251E-08
Fluorene	Polycyclic Organic Matter	6.11687E-07
Fluorene	Polycyclic Organic Matter	2.78673E-08
Formaldehyde	Formaldehyde	0.000005
Formaldehyde	Formaldehyde	0.00048
Hexane	Hexane	0.01158
Lead	Lead Compounds	0.000005
Manganese	Manganese Compounds	3.71564E-06
Naphthalene	Naphthalene	0.000005
Naphthalene	Naphthalene	0.000005
Nickel	Nickel Compounds	0.000015
Phenanthrene	Polycyclic Organic Matter	1.94962E-06
Phenanthrene	Polycyclic Organic Matter	1.65346E-07
Pyrene	Polycyclic Organic Matter	1.77173E-07
Pyrene	Polycyclic Organic Matter	4.83033E-08
Toluene	Toluene	0.000015
Toluene	Toluene	0.00002
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.00001
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A

ALLOWABLE_EMISSIONS_TPY	ACUTE_EMISSIONS_TPY	CONTROL_SCENARIO_X_EMISSIONS_TPY	EMISSION_CALC_METHOD_CODE	CONTROL_STATUS
			5	
			5	
			5	
			5	
			5	
			5	
			5	
			5	
			13	
			13	
			5	
			13	
			5	
			5	
			5	
			5	
#N/A	#N/A			CONTROLLED
#N/A	#N/A			UNCONTROLLED
#N/A	#N/A			CONTROLLED
#N/A	#N/A		13	CONTROLLED
#N/A	#N/A			UNCONTROLLED
			5	
			5	
			5	
			5	
			13	
			13	
			13	
			13	
			5	
			13	
			13	
			13	
			5	
			5	
			5	
			5	
			13	
			13	
			13	
#N/A	#N/A			CONTROLLED
#N/A	#N/A		2	UNCONTROLLED

CONTROL_MEASURE_CODE 1	CONTROL_MEASURE_CODE 2	CONTROL_MEASURE_CODE 3	CONTROL_MEASURE_CODE 4	CONTROL_MEASURE_CODE 5
119				
119				
141	119			
141				

REGULATORY_CODE	FACILITY_CATEGORY	LOCATION_ADDRESS
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
63O	UNK	8 INDUSTRIAL DR
63O	UNK	8 INDUSTRIAL DR
63O	UNK	8 INDUSTRIAL DR
63O	UNK	8 INDUSTRIAL DR
63O	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
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	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
	UNK	8 INDUSTRIAL DR
63O	UNK	195 Mcdermott Rd.
63O	UNK	195 Mcdermott Rd.

CITY	ZIPCODE	DATA_SOURCE	STACK_HEIGHT (ft)	EXIT_GAS_TEMPERATURE (F)
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	72
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	72
COVENTRY	02816	2017EPA_HAPAug	10	72
COVENTRY	02816	2017EPA_HAPAug	10	72
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	72
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	72
COVENTRY	02816	2017RIDEM	10	72
COVENTRY	02816	2017RIDEM	10	
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	72
COVENTRY	02816	2017RIDEM	10	
COVENTRY	02816	2017EPA_Cr_Aug	10	
COVENTRY	02816	2017EPA_Cr_Aug	10	
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	72
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	
COVENTRY	02816	EPA_ESTIMATED_EMISSIONS	68.8968	289.4
COVENTRY	02816	EPA_ESTIMATED_EMISSIONS	15	
COVENTRY	02816	EPA_ESTIMATED_EMISSIONS	68.8968	289.4
COVENTRY	02816	EPA_ESTIMATED_EMISSIONS	68.8968	289.4
COVENTRY	02816	EPA_ESTIMATED_EMISSIONS	15	
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	72
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	72
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	
COVENTRY	02816	2017RIDEM	10	72
COVENTRY	02816	2017RIDEM	10	
COVENTRY	02816	2017RIDEM	10	
COVENTRY	02816	2017RIDEM	10	
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	
COVENTRY	02816	2017RIDEM	10	72
COVENTRY	02816	2017RIDEM	10	
COVENTRY	02816	2017RIDEM	10	
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	72
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	72
COVENTRY	02816	2017EPA_HAPAug-PMaug	10	
COVENTRY	02816	2017RIDEM	10	72
COVENTRY	02816	2017RIDEM	10	
COVENTRY	02816	2017RIDEM	10	72
New Haven	06473	EPA_ESTIMATED_EMISSIONS	58.47	318.92
New Haven	06473	EPA_ESTIMATED_EMISSIONS	10	

STACK_DIAMETER (ft)	EXIT_GAS_VELOCITY (ft/sec)	EXIT_GAS_FLOW_RATE (cu ft/sec)	STACK_DEFAULT_FLAG	FUGITIVE_LENGTH_SIGMAX_FT
			39999	459.7919587
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
			39999	459.7919587
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
			39999	459.7919587
0.1	0.1	0.000785398	77777	
			39999	459.7919587
			39999	459.7919587
			39999	459.7919587
0.1	0.1	0.000785398	77777	
			39999	459.7919587
2.985528	47.24352	330.7303573	00004	
			39999	438.9211914
2.985528	47.24352	330.7303573	00004	
2.985528	47.24352	330.7303573	00004	
			39999	438.9211914
0.1	0.1	0.000785398	77777	
			39999	459.7919587
0.1	0.1	0.000785398	77777	
			39999	459.7919587
0.1	0.1	0.000785398	77777	
			39999	459.7919587
			39999	459.7919587
			39999	459.7919587
			39999	459.7919587
0.1	0.1	0.000785398	77777	
			39999	459.7919587
			39999	459.7919587
0.1	0.1	0.000785398	77777	
			39999	459.7919587
0.1	0.1	0.000785398	77777	
			39999	459.7919587
0.1	0.1	0.000785398	77777	
			39999	459.7919587
0.1	0.1	0.000785398	77777	
2.2	23.62771318	89.81666667	00000	
			39999	629.9949096

FUGITIVE_WIDTH_SIGMAY_FT	FUGITIVE_ANGLE_DEGREES	FUGITIVE_2D_END POINT1_X_COORDINATE	FUGITIVE_2D_END POINT1_Y_COORDINATE	FUGITIVE_2D_END POINT2_X_COORDINATE
165.7864818	15.54			
165.7864818	15.54			
165.7864818	15.54			
165.7864818	15.54			
165.7864818	15.54			
165.7864818	15.54			
165.7864818	15.54			
153.374351	15			
153.374351	15			
165.7864818	15.54			
165.7864818	15.54			
165.7864818	15.54			
165.7864818	15.54			
165.7864818	15.54			
165.7864818	15.54			
165.7864818	15.54			
165.7864818	15.54			
165.7864818	15.54			
165.7864818	15.54			
165.7864818	15.54			
629.9949723	72			

FUGITIVE_2D_ENDPOINT2_Y_COORDINATE	X_COORDINATE	Y_COORDINATE	LOCATION_DEFAULT_FLAG	NORTH_AMERICAN_DATUM
	-71.58509279	41.69711592	RTR	003
	-71.58427	41.69713	RTR	003
	-71.58427	41.69713	RTR	003
	-71.58427	41.69713	RTR	003
	-71.58427	41.69713	RTR	003
	-71.58427	41.69713	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.58427	41.69713	RTR	003
	-71.58427	41.69713	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.58427	41.69713	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.58427	41.69713	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.583967	41.696966	RTR	003
	-71.58507514	41.69712212	RTR	003
	-71.583967	41.696966	RTR	003
	-71.583967	41.696966	RTR	003
	-71.58507514	41.69712212	RTR	003
	-71.58427	41.69713	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.58427	41.69713	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.58427	41.69713	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.58427	41.69713	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.58427	41.69713	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.58427	41.69713	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.58427	41.69713	RTR	003
	-71.58509279	41.69711592	RTR	003
	-71.58427	41.69713	RTR	003
	-72.868883	41.339099	RTR	003
	-72.87166596	41.33903644	RTR	003

EMISSION_PROCESS_GROUP	FACILITY_CATEGORY_FLAG	CLOSED_YEAR	HOURS_PER_YEAR	DAYS_PER_WEEK
Aeration Room Vent				
Sterilizer Room Area				
Chamber Exhaust Vent				
Sterilization Chamber Vent				
Shipping or Warehouse				
Aeration Room Vent			8520	24
Sterilizer Room Area			8520	24

HOURS_PER_DAY	WEEKS_PER_YEAR	HAP_CAP_GHG_OTH_DEL	EXIT_GAS_FLOW_RATE_CALCULATION

5465	1	000	Non-Tribal Area	CT	New Haven
5508	1	000	Non-Tribal Area	CT	New Haven
200000	1	000	Non-Tribal Area	CT	New Haven
101780	1	000	Non-Tribal Area	CT	New Haven
101781	1	000	Non-Tribal Area	CT	New Haven
146	1	000	Non-Tribal Area	MA	Bristol
92	1	000	Non-Tribal Area	MA	Bristol
147	1	000	Non-Tribal Area	MA	Bristol
145	1	000	Non-Tribal Area	MA	Bristol
200001	1	000	Non-Tribal Area	MA	Bristol
1494	1	000	Non-Tribal Area	MA	Worcester
1522	1	000	Non-Tribal Area	MA	Worcester
3466	1	000	Non-Tribal Area	MA	Worcester
1491	1	000	Non-Tribal Area	MA	Worcester
1519	1	000	Non-Tribal Area	MA	Worcester
3463	1	000	Non-Tribal Area	MA	Worcester
1485	1	000	Non-Tribal Area	MA	Worcester
3469	1	000	Non-Tribal Area	MA	Worcester
1487	1	000	Non-Tribal Area	MA	Worcester
1516	1	000	Non-Tribal Area	MA	Worcester
3459	1	000	Non-Tribal Area	MA	Worcester
1493	1	000	Non-Tribal Area	MA	Worcester
1521	1	000	Non-Tribal Area	MA	Worcester
3465	1	000	Non-Tribal Area	MA	Worcester
1486	1	000	Non-Tribal Area	MA	Worcester
1515	1	000	Non-Tribal Area	MA	Worcester
3458	1	000	Non-Tribal Area	MA	Worcester
1492	1	000	Non-Tribal Area	MA	Worcester
1520	1	000	Non-Tribal Area	MA	Worcester
3464	1	000	Non-Tribal Area	MA	Worcester
2109	1	000	Non-Tribal Area	MA	Worcester
2107	1	000	Non-Tribal Area	MA	Worcester
2106	1	000	Non-Tribal Area	MA	Worcester
2108	1	000	Non-Tribal Area	MA	Worcester
200002	1	000	Non-Tribal Area	MA	Worcester
1497	1	000	Non-Tribal Area	MA	Worcester
1525	1	000	Non-Tribal Area	MA	Worcester
3471	1	000	Non-Tribal Area	MA	Worcester
1498	1	000	Non-Tribal Area	MA	Worcester
1526	1	000	Non-Tribal Area	MA	Worcester
3472	1	000	Non-Tribal Area	MA	Worcester
1482	1	000	Non-Tribal Area	MA	Worcester
3462	1	000	Non-Tribal Area	MA	Worcester
1476	1	000	Non-Tribal Area	MA	Worcester
3456	1	000	Non-Tribal Area	MA	Worcester
1489	1	000	Non-Tribal Area	MA	Worcester
1517	1	000	Non-Tribal Area	MA	Worcester

09009		2707711
09009		2707711
09009		2707711
09009		2707711
09009		2707711
25005		02780PRFSS40MYL
25005		02780PRFSS40MYL
25005		02780PRFSS40MYL
25005		02780PRFSS40MYL
25005		02780PRFSS40MYL
25027		8142611
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Covidien LP (formerly U S Surgical Corp /Tyco Healthcare Group)	339112	SC
Covidien LP (formerly U S Surgical Corp /Tyco Healthcare Group)	339112	SC
Covidien LP (formerly U S Surgical Corp /Tyco Healthcare Group)	339112	W
Covidien LP (formerly U S Surgical Corp /Tyco Healthcare Group)	339112	104710613
Covidien LP (formerly U S Surgical Corp /Tyco Healthcare Group)	339112	104710613
PROFESSIONAL CONTRACT STERILIZATION INC (PCS)	621999	AR
PROFESSIONAL CONTRACT STERILIZATION INC (PCS)	621999	SRA
PROFESSIONAL CONTRACT STERILIZATION INC (PCS)	621999	SC
PROFESSIONAL CONTRACT STERILIZATION INC (PCS)	621999	SC
PROFESSIONAL CONTRACT STERILIZATION INC (PCS)	621999	SW
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	87461613
STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	87461613
STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	87461613
STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	87461613
STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	87461613
STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	87461613
STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	AR
STERIS CORPORATION	561910	CR
STERIS CORPORATION	561910	SC
STERIS CORPORATION	561910	SC
STERIS CORPORATION	561910	SW
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	87461613
STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	87461613
STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	87461613

Sterilization chambers	CEV
Sterilization chambers	S
Warehouse	FUG
EPATRI facility reported emissions	148732314
EPATRI facility reported emissions	149205314
Aeration rooms	A
Sterilizer room areas	FUG
3 sterilization chambers	CEV
3 sterilization chambers	S
Shipping or warehouse	FUG
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
BOILER #1-CLEAVER BROOKS NATURAL GAS	118553514
STERILANT TREATMENT	167243114
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
BOILER #1-CLEAVER BROOKS NATURAL GAS	118553514
STERILANT TREATMENT	167243114
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
STERILANT TREATMENT	167243114
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
BOILER #1-CLEAVER BROOKS NATURAL GAS	118553514
STERILANT TREATMENT	167243114
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
BOILER #1-CLEAVER BROOKS NATURAL GAS	118553514
STERILANT TREATMENT	167243114
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
BOILER #1-CLEAVER BROOKS NATURAL GAS	118553514
STERILANT TREATMENT	167243114
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
BOILER #1-CLEAVER BROOKS NATURAL GAS	118553514
STERILANT TREATMENT	167243114
Aeration rooms	A
Chamber Rooms	FUG
Sterilization chambers	CEV
Sterilization chambers	S
Shipping Warehouse	FUG
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
BOILER #1-CLEAVER BROOKS NATURAL GAS	118553514
STERILANT TREATMENT	167243114
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
BOILER #1-CLEAVER BROOKS NATURAL GAS	118553514
STERILANT TREATMENT	167243114
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
STERILANT TREATMENT	167243114
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
STERILANT TREATMENT	167243114
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
BOILER #1-CLEAVER BROOKS NATURAL GAS	118553514

Sterilization Chamber back vent	
Sterilization	
Fugitive emissions	
TRI Stack Emissions	
TRI Fugitive Emissions	
Aeration	
Fugitive emissions	
Sterilization Chamber back vent	
Sterilization	
Fugitive emissions	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
BOILER #1-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
BOILER #1-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
BOILER #1-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
BOILER #1-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
BOILER #1-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
BOILER #1-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
Aeration	
Fugitive emissions	
Chamber exhaust	
Sterilization	
Fugitive emissions	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
BOILER #1-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
BOILER #1-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
BOILER #1-CLEAVER BROOKS	NATURAL GAS

31502001	E-401	2	20190101	20191231	75218
31502001	E-401	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	38979112	2	20170101	20171231	75092
31502001	108529412	7	20170101	20171231	75092
31502001	V2	2	20020401	20030331	75218
31502001	FUG	7	20180101	20181231	75218
31502001	V2	2	20180101	20181231	75218
31502001	V1	2	20180101	20181231	75218
31502001	FUG	7	20180101	20181231	75218
10300603	83698812	2	20140101	20141231	91576
10300602	83698812	2	20140101	20141231	91576
10300603	86746512_2	2	20140101	20141231	91576
10300603	83698812	2	20140101	20141231	7440382
10300602	83698812	2	20140101	20141231	7440382
10300603	86746512_2	2	20140101	20141231	7440382
10300603	83698812	2	20140101	20141231	71432
10300603	86746512_2	2	20140101	20141231	71432
10300603	83698812	2	20140101	20141231	7440439
10300602	83698812	2	20140101	20141231	7440439
10300603	86746512_2	2	20140101	20141231	7440439
10300603	83698812	2	20140101	20141231	18540299
10300602	83698812	2	20140101	20141231	18540299
10300603	86746512_2	2	20140101	20141231	18540299
10300603	83698812	2	20140101	20141231	16065831
10300602	83698812	2	20140101	20141231	16065831
10300603	86746512_2	2	20140101	20141231	16065831
10300603	83698812	2	20140101	20141231	7440484
10300602	83698812	2	20140101	20141231	7440484
10300603	86746512_2	2	20140101	20141231	7440484
31502001	APCD1	2	20050101	20051231	75218
31502001	APCD1	2	20050101	20051231	75218
31502001	APCD1	2	20050101	20051231	75218
31502001	APCD1	2	20050101	20051231	75218
31502001	FUG	7	20050101	20051231	75218
10300603	83698812	2	20140101	20141231	206440
10300602	83698812	2	20140101	20141231	206440
10300603	86746512_2	2	20140101	20141231	206440
10300603	83698812	2	20140101	20141231	86737
10300602	83698812	2	20140101	20141231	86737
10300603	86746512_2	2	20140101	20141231	86737
10300603	83698812	2	20140101	20141231	50000
10300603	86746512_2	2	20140101	20141231	50000
10300603	83698812	2	20140101	20141231	110543
10300603	86746512_2	2	20140101	20141231	110543
10300603	83698812	2	20140101	20141231	7439921
10300602	83698812	2	20140101	20141231	7439921

Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Methylene Chloride	Methylene Chloride	4.9
Methylene Chloride	Methylene Chloride	0.55
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
2-Methylnaphthalene	Polycyclic Organic Matter	8.82E-09
2-Methylnaphthalene	Polycyclic Organic Matter	2.7342E-07
2-Methylnaphthalene	Polycyclic Organic Matter	1.0458E-07
Arsenic	Arsenic Compounds	7.371E-08
Arsenic	Arsenic Compounds	2.28501E-06
Arsenic	Arsenic Compounds	8.7399E-07
Benzene	Benzene	7.2542E-07
Benzene	Benzene	3.818E-08
Cadmium	Cadmium Compounds	4.0523E-07
Cadmium	Cadmium Compounds	1.25621E-05
Cadmium	Cadmium Compounds	4.80487E-06
Chromium (VI)	Chromium Compounds	2.065E-08
Chromium (VI)	Chromium Compounds	6.4015E-07
Chromium (VI)	Chromium Compounds	2.4485E-07
Chromium III	Chromium Compounds	4.9518E-07
Chromium III	Chromium Compounds	1.53506E-05
Chromium III	Chromium Compounds	5.87142E-06
Cobalt	Cobalt Compounds	3.094E-08
Cobalt	Cobalt Compounds	9.5914E-07
Cobalt	Cobalt Compounds	3.6686E-07
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Fluoranthene	Polycyclic Organic Matter	1.12E-09
Fluoranthene	Polycyclic Organic Matter	3.472E-08
Fluoranthene	Polycyclic Organic Matter	1.328E-08
Fluorene	Polycyclic Organic Matter	1.05E-09
Fluorene	Polycyclic Organic Matter	3.255E-08
Fluorene	Polycyclic Organic Matter	1.245E-08
Formaldehyde	Formaldehyde	2.59092E-05
Formaldehyde	Formaldehyde	1.36364E-06
Hexane	Hexane	0.000621818
Hexane	Hexane	3.27273E-05
Lead	Lead Compounds	1.8424E-07
Lead	Lead Compounds	5.71144E-06

#N/A	#N/A		CONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A		UNCONTROLLED
		2	
		2	
#N/A	#N/A		CONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		UNCONTROLLED
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		5	CONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		UNCONTROLLED
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63O	UNK	195 Mcdermott Rd.
63O	UNK	195 Mcdermott Rd.
63O	UNK	195 Mcdermott Rd.
	UNK	195 Mcdermott Rd.
	UNK	195 Mcdermott Rd.
63O	UNK	40 MYLES STANDISH BLVD
63O	UNK	40 MYLES STANDISH BLVD
63O	UNK	40 MYLES STANDISH BLVD
63O	UNK	40 MYLES STANDISH BLVD
63O	UNK	40 MYLES STANDISH BLVD
	HAP	435 WHITNEY ST
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New Haven	06473	EPA_ESTIMATED_EMISSIONS	58.47	318.92
New Haven	06473	EPA_ESTIMATED_EMISSIONS	58.47	318.92
New Haven	06473	EPA_ESTIMATED_EMISSIONS	10	
New Haven	06473	2017EPA_TRI	40.7	100
New Haven	06473	2017EPA_TRI	10	
TAUNTON	02780	EPA_ESTIMATED_EMISSIONS	34	90
TAUNTON	02780	EPA_ESTIMATED_EMISSIONS	10	
TAUNTON	02780	EPA_ESTIMATED_EMISSIONS	34	90
TAUNTON	02780	EPA_ESTIMATED_EMISSIONS	34	77
TAUNTON	02780	EPA_ESTIMATED_EMISSIONS	10	
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	47.6	280
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	47.6	280
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	47.6	280
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	47.6	280
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	12	
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350

2.2	23.62771318	89.81666667	00000	
2.2	23.62771318	89.81666667	00000	
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1.2	14.9	17.5	00000	
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2	22.28169203	70	00004	
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			39999	219.7918349
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3.166666667	40	315.03193	00004	
3.166666667	40	315.03193	00004	
3.166666667	40	315.03193	00004	
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2.3	10	41.54752775	00004	
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631.8385326	71.95
196.8782565	30
196.8782565	30

315.7026792	59.7

-72.868883	41.339099	RTR	003
-72.868883	41.339099	RTR	003
-72.87166596	41.33903644	RTR	003
-72.87010112	41.33830842	RTR	003
-72.87160837	41.33906784	RTR	003
-71.14233103	41.94826017	RTR	003
-71.14289959	41.94790428	RTR	003
-71.14233103	41.94826017	RTR	003
-71.14242759	41.94820382	RTR	003
-71.14289959	41.94790428	RTR	003
-71.63174278	42.35192265	RTR	003
-71.63174278	42.35192265	RTR	003
-71.63156039	42.35242217	RTR	003
-71.63174278	42.35192265	RTR	003
-71.63174278	42.35192265	RTR	003
-71.63156039	42.35242217	RTR	003
-71.63174278	42.35192265	RTR	003
-71.63156039	42.35242217	RTR	003
-71.63174278	42.35192265	RTR	003
-71.63174278	42.35192265	RTR	003
-71.63156039	42.35242217	RTR	003
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-71.63174278	42.35192265	RTR	003
-71.63156039	42.35242217	RTR	003
-71.63174278	42.35192265	RTR	003
-71.631214	42.352526	RTR	003
-71.631214	42.352526	RTR	003
-71.631214	42.352526	RTR	003
-71.631214	42.352526	RTR	003
-71.632525	42.352037	RTR	003
-71.63174278	42.35192265	RTR	003
-71.63174278	42.35192265	RTR	003
-71.63156039	42.35242217	RTR	003
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-71.63174278	42.35192265	RTR	003
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-71.63174278	42.35192265	RTR	003
-71.63156039	42.35242217	RTR	003
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-71.63156039	42.35242217	RTR	003
-71.63174278	42.35192265	RTR	003
-71.63174278	42.35192265	RTR	003

Chamber Exhaust Vent			8520	24
Sterilization Chamber Vent			8520	24
Shipping or Warehouse			8520	24
Aeration Room Vent				
Sterilizer Room Area				
Chamber Exhaust Vent				
Sterilization Chamber Vent				
Shipping or Warehouse				
				5
				10
				24
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				24
Aeration Room Vent			8736	24
Sterilizer Room Area			8736	24
Chamber Exhaust Vent			8736	24
Sterilization Chamber Vent			8736	24
Shipping or Warehouse			8736	24
				5
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3460	1	000	Non-Tribal Area	MA	Worcester
1490	1	000	Non-Tribal Area	MA	Worcester
1518	1	000	Non-Tribal Area	MA	Worcester
3461	1	000	Non-Tribal Area	MA	Worcester
1488	1	000	Non-Tribal Area	MA	Worcester
3473	1	000	Non-Tribal Area	MA	Worcester
1484	1	000	Non-Tribal Area	MA	Worcester
1514	1	000	Non-Tribal Area	MA	Worcester
3457	1	000	Non-Tribal Area	MA	Worcester
1495	1	000	Non-Tribal Area	MA	Worcester
1523	1	000	Non-Tribal Area	MA	Worcester
3467	1	000	Non-Tribal Area	MA	Worcester
1496	1	000	Non-Tribal Area	MA	Worcester
1524	1	000	Non-Tribal Area	MA	Worcester
3470	1	000	Non-Tribal Area	MA	Worcester
1483	1	000	Non-Tribal Area	MA	Worcester
3468	1	000	Non-Tribal Area	MA	Worcester
100861	1	000	Non-Tribal Area	ME	Hancock
100027	1	000	Non-Tribal Area	ME	Hancock
101698	1	000	Non-Tribal Area	ME	Hancock
101699	1	000	Non-Tribal Area	ME	Hancock
101701	1	000	Non-Tribal Area	ME	Hancock
101702	1	000	Non-Tribal Area	ME	Hancock
101709	1	000	Non-Tribal Area	ME	Hancock
101712	1	000	Non-Tribal Area	ME	Hancock
101697	1	000	Non-Tribal Area	ME	Hancock
101700	1	000	Non-Tribal Area	ME	Hancock
101703	1	000	Non-Tribal Area	ME	Hancock
101704	1	000	Non-Tribal Area	ME	Hancock
101705	1	000	Non-Tribal Area	ME	Hancock
101706	1	000	Non-Tribal Area	ME	Hancock
101707	1	000	Non-Tribal Area	ME	Hancock
101708	1	000	Non-Tribal Area	ME	Hancock
101710	1	000	Non-Tribal Area	ME	Hancock
101711	1	000	Non-Tribal Area	ME	Hancock
102033	1	000	Non-Tribal Area	ME	Hancock
100019	1	000	Non-Tribal Area	ME	Hancock
100022	1	000	Non-Tribal Area	ME	Hancock
100024	1	000	Non-Tribal Area	ME	Hancock
100025	1	000	Non-Tribal Area	ME	Hancock
100043	1	000	Non-Tribal Area	ME	Hancock
100047	1	000	Non-Tribal Area	ME	Hancock
100046	1	000	Non-Tribal Area	ME	Hancock
100018	1	000	Non-Tribal Area	ME	Hancock
100023	1	000	Non-Tribal Area	ME	Hancock
100037	1	000	Non-Tribal Area	ME	Hancock
100038	1	000	Non-Tribal Area	ME	Hancock

25027		8142611
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STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	87461613
STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	87461613
STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	87461613
STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	87461613
STERIS CORPORATION	561910	96864013_D
STERIS CORPORATION	561910	87461513
STERIS CORPORATION	561910	96864013_D
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	109220113
THE JACKSON LABORATORY	541714	109220213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	125740913
THE JACKSON LABORATORY	541714	1930213
THE JACKSON LABORATORY	541714	1930313
THE JACKSON LABORATORY	541714	1930413
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91966013
THE JACKSON LABORATORY	541714	91966113
THE JACKSON LABORATORY	541714	91966213
THE JACKSON LABORATORY	541714	91966313
THE JACKSON LABORATORY	541714	91966413
THE JACKSON LABORATORY	541714	91966513
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	109220113
THE JACKSON LABORATORY	541714	109220213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	125740913
THE JACKSON LABORATORY	541714	1930213
THE JACKSON LABORATORY	541714	1930213
THE JACKSON LABORATORY	541714	1930313
THE JACKSON LABORATORY	541714	1930413
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91965713

STERILANT TREATMENT	167243114
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
BOILER #1-CLEAVER BROOKS NATURAL GAS	118553514
STERILANT TREATMENT	167243114
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
STERILANT TREATMENT	167243114
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
BOILER #1-CLEAVER BROOKS NATURAL GAS	118553514
STERILANT TREATMENT	167243114
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
BOILER #1-CLEAVER BROOKS NATURAL GAS	118553514
STERILANT TREATMENT	167243114
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
BOILER #1-CLEAVER BROOKS NATURAL GAS	118553514
STERILANT TREATMENT	167243114
BOILER #2-CLEAVER BROOKS CB700-150-15 5.175 MMBTU	118553414
STERILANT TREATMENT	167243114
BOILER #12	136181014
BOILER #12	136181014
VAPORIZER #1	154748814
VAPORIZER #2	154748914
Incinerator #3	180760414
Incinerator #3	180760514
PORTABLE EMERGENCY GENERATOR	180760614
INCINERATOR #1	125451514
BOILER #8	154748714
BOILER #7	154748614
BOILER #12	136180914
BOILER #12	136181014
GENERATOR #10	125450714
GENERATOR #2	125450814
GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214
BOILER #12	136181014
VAPORIZER #1	154748814
VAPORIZER #2	154748914
Incinerator #3	180760414
Incinerator #3	180760514
PORTABLE EMERGENCY GENERATOR	180760614
INCINERATOR #1	125451414
INCINERATOR #1	125451514
BOILER #8	154748714
BOILER #7	154748614
BOILER #12	136180914
BOILER #12	136181014

HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
BOILER #1-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
BOILER #1-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
BOILER #1-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
BOILER #1-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
BOILER #2-CLEAVER BROOKS	NATURAL GAS
HEAT INLET GAS TO ABATOR TO >280 DEGREES F	
Wood	
Wood	
Propane	
Propane	
Other	
Propane	
Distillate Fuel	
OTHER	
Propane	
Propane	
Propane	
Wood	
#2 FUEL OIL / DIESEL	
#2 FUEL OIL / DIESEL	
#2 FUEL OIL / DIESEL	
#2 FUEL OIL / DIESEL	
#2 FUEL OIL / DIESEL	
#2 FUEL OIL / DIESEL	
Wood	
Propane	
Propane	
Other	
Propane	
Distillate Fuel	
#2 FUEL OIL / DIESEL	
OTHER	
Propane	
Propane	
Propane	
Wood	

10300603	86746512_2	2	20140101	20141231	7439921
10300603	83698812	2	20140101	20141231	7439965
10300602	83698812	2	20140101	20141231	7439965
10300603	86746512_2	2	20140101	20141231	7439965
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10300603	83698812	2	20140101	20141231	7440020
10300602	83698812	2	20140101	20141231	7440020
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10300908	127534512	2	20170101	20171231	51285
10300908	127534512	2	20170101	20171231	100027
10301002	112735512	2	20170101	20171231	75070
10301002	112735512	2	20170101	20171231	75070
31502104	124811812	2	20170101	20171231	75070
31502104	124811812	2	20170101	20171231	75070
20300101	127535212	8	20170101	20171231	75070
31502104	1835912	2	20170101	20171231	75070
10301002	1836012	2	20170101	20171231	75070
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10301002	127534512	2	20170101	20171231	75070
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20300101	127534612	2	20170101	20171231	75070
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20300101	127535012	2	20170101	20171231	75070
20300101	127535112	2	20170101	20171231	75070
10300908	127534512	2	20170101	20171231	98862
10301002	112735512	2	20170101	20171231	107028
10301002	112735512	2	20170101	20171231	107028
31502104	124811812	2	20170101	20171231	107028
31502104	124811812	2	20170101	20171231	107028
20300101	127535212	8	20170101	20171231	107028
31502104	1835912	2	20170101	20171231	107028
31502104	1835912	2	20170101	20171231	107028
10301002	1836012	2	20170101	20171231	107028
10301002	1836012	2	20170101	20171231	107028
10301002	127534512	2	20170101	20171231	107028
10300908	127534512	2	20170101	20171231	107028

Lead	Lead Compounds	2.18456E-06
Manganese	Manganese Compounds	0.00000014
Manganese	Manganese Compounds	0.00000434
Manganese	Manganese Compounds	0.00000166
Naphthalene	Naphthalene	2.1071E-07
Naphthalene	Naphthalene	1.109E-08
Nickel	Nickel Compounds	7.7371E-07
Nickel	Nickel Compounds	0.000023985
Nickel	Nickel Compounds	9.17399E-06
Phenanthrene	Polycyclic Organic Matter	6.23E-09
Phenanthrene	Polycyclic Organic Matter	1.9313E-07
Phenanthrene	Polycyclic Organic Matter	7.387E-08
Pyrene	Polycyclic Organic Matter	1.82E-09
Pyrene	Polycyclic Organic Matter	5.642E-08
Pyrene	Polycyclic Organic Matter	2.158E-08
Toluene	Toluene	1.17458E-06
Toluene	Toluene	6.182E-08
2,4-Dinitrophenol	2,4-Dinitrophenol	0.00001575
4-Nitrophenol	4-Nitrophenol	0.0000096
Acetaldehyde	Acetaldehyde	0.00000263
Acetaldehyde	Acetaldehyde	0.00000263
Acetaldehyde	Acetaldehyde	7.59E-08
Acetaldehyde	Acetaldehyde	0.0000144
Acetaldehyde	Acetaldehyde	0.0000169
Acetaldehyde	Acetaldehyde	5.25E-09
Acetaldehyde	Acetaldehyde	0.000217
Acetaldehyde	Acetaldehyde	0.00012
Acetaldehyde	Acetaldehyde	0.00000007
Acetaldehyde	Acetaldehyde	0.025
Acetaldehyde	Acetaldehyde	0.0000963
Acetaldehyde	Acetaldehyde	0.0000215
Acetaldehyde	Acetaldehyde	0.000004
Acetaldehyde	Acetaldehyde	0.000157
Acetaldehyde	Acetaldehyde	0.00019
Acetaldehyde	Acetaldehyde	0.000193
Acetophenone	Acetophenone	0.0000003
Acrolein	Acrolein	0.00000311
Acrolein	Acrolein	0.00000311
Acrolein	Acrolein	0.000037
Acrolein	Acrolein	0.000017
Acrolein	Acrolein	0.00000204
Acrolein	Acrolein	0.000000064
Acrolein	Acrolein	0.0000026
Acrolein	Acrolein	0.000256
Acrolein	Acrolein	0.000142
Acrolein	Acrolein	0.00000008
Acrolein	Acrolein	0.023

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NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
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NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	33	350
NORTHBOROUGH	01532-0000	EPA_ESTIMATED_EMISSIONS	38	110
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	60	1100
BAR HARBOR	04609-1500	2017MEDEP	60	1100
BAR HARBOR	04609-1500	2017MEDEP	1	981
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	14	900
BAR HARBOR	04609-1500	2017MEDEP	8.5	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	60	1100
BAR HARBOR	04609-1500	2017MEDEP	60	1100
BAR HARBOR	04609-1500	2017MEDEP	1	981
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350

2.3	10	41.54752775	00004
1	15	11.7809625	00004
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2.3	10	41.54752775	00004
1	15	11.7809625	00004
2.3	10	41.54752775	00004
3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
2.7	27.297	156.2111	11111
2.7	27.297	156.2111	11111
0.2	122.0188952	3.83333341	00040
0.2	122.0188952	3.83333341	00040
0.1	0.1	0.000785398	00777
1.7	15.9	36.08980052	07004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
1.3	191.1	253.6511912	00004
0.5	135	26.50716563	00004
0.5	131.4	25.80030788	00004
1.3	121.7	161.53506	00004
1.3	152.2	202.0183742	00004
1.3	152.2	202.0183742	00004
3	35.4	250.2276435	00004
2.7	27.297	156.2111	11111
2.7	27.297	156.2111	11111
0.2	122.0188952	3.83333341	00040
0.2	122.0188952	3.83333341	00040
0.1	0.1	0.000785398	00777
1.7	15.9	36.08980052	07004
1.7	15.9	36.08980052	07004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3	35.4	250.2276435	00004
3	35.4	250.2276435	00004

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-71.63156039	42.35242217	RTR	003
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-71.63174278	42.35192265	RTR	003
-71.63156039	42.35242217	RTR	003
-71.63174278	42.35192265	RTR	003
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-71.63156039	42.35242217	RTR	003
-71.63174278	42.35192265	RTR	003
-71.63174278	42.35192265	RTR	003
-71.63156039	42.35242217	RTR	003
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-71.63156039	42.35242217	RTR	003
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-68.19623675	44.36555813	RTR	003
-68.196237	44.365549	RTR	002
-68.196237	44.365549	RTR	002
-68.196237	44.365549	RTR	002
-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
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-68.196237	44.365549	RTR	002
-68.196237	44.365549	RTR	002
-68.196237	44.365549	RTR	002
-68.19623675	44.36555813	RTR	003
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100039	1	000	Non-Tribal Area	ME	Hancock
100040	1	000	Non-Tribal Area	ME	Hancock
100041	1	000	Non-Tribal Area	ME	Hancock
100042	1	000	Non-Tribal Area	ME	Hancock
100044	1	000	Non-Tribal Area	ME	Hancock
100045	1	000	Non-Tribal Area	ME	Hancock
101372	1	000	Non-Tribal Area	ME	Hancock
101377	1	000	Non-Tribal Area	ME	Hancock
101378	1	000	Non-Tribal Area	ME	Hancock
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101392	1	000	Non-Tribal Area	ME	Hancock
101396	1	000	Non-Tribal Area	ME	Hancock
101395	1	000	Non-Tribal Area	ME	Hancock
101379	1	000	Non-Tribal Area	ME	Hancock
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101374	1	000	Non-Tribal Area	ME	Hancock
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101390	1	000	Non-Tribal Area	ME	Hancock
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101393	1	000	Non-Tribal Area	ME	Hancock
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100974	1	000	Non-Tribal Area	ME	Hancock
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100979	1	000	Non-Tribal Area	ME	Hancock
100980	1	000	Non-Tribal Area	ME	Hancock
100981	1	000	Non-Tribal Area	ME	Hancock
100983	1	000	Non-Tribal Area	ME	Hancock
100984	1	000	Non-Tribal Area	ME	Hancock

23009		7945211
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THE JACKSON LABORATORY	541714	91966013
THE JACKSON LABORATORY	541714	91966113
THE JACKSON LABORATORY	541714	91966213
THE JACKSON LABORATORY	541714	91966313
THE JACKSON LABORATORY	541714	91966413
THE JACKSON LABORATORY	541714	91966513
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	109220113
THE JACKSON LABORATORY	541714	109220213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	125740913
THE JACKSON LABORATORY	541714	1930213
THE JACKSON LABORATORY	541714	1930213
THE JACKSON LABORATORY	541714	1930313
THE JACKSON LABORATORY	541714	1930313
THE JACKSON LABORATORY	541714	1930413
THE JACKSON LABORATORY	541714	1930413
THE JACKSON LABORATORY	541714	1930513
THE JACKSON LABORATORY	541714	1930613
THE JACKSON LABORATORY	541714	1930713
THE JACKSON LABORATORY	541714	63555513
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91966013
THE JACKSON LABORATORY	541714	91966113
THE JACKSON LABORATORY	541714	91966213
THE JACKSON LABORATORY	541714	91966313
THE JACKSON LABORATORY	541714	91966413
THE JACKSON LABORATORY	541714	91966513
THE JACKSON LABORATORY	541714	109220113
THE JACKSON LABORATORY	541714	109220213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	125740913
THE JACKSON LABORATORY	541714	1930213
THE JACKSON LABORATORY	541714	1930313
THE JACKSON LABORATORY	541714	1930413
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91966013
THE JACKSON LABORATORY	541714	91966113
THE JACKSON LABORATORY	541714	91966213
THE JACKSON LABORATORY	541714	91966313
THE JACKSON LABORATORY	541714	91966413
THE JACKSON LABORATORY	541714	91966513

GENERATOR #10	125450714
GENERATOR #2	125450814
GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214
BOILER #12	136181014
VAPORIZER #1	154748814
VAPORIZER #2	154748914
Incinerator #3	180760414
Incinerator #3	180760514
PORTABLE EMERGENCY GENERATOR	180760614
INCINERATOR #1	125451414
INCINERATOR #1	125451514
BOILER #8	125450314
BOILER #8	154748714
BOILER #7	125450214
BOILER #7	154748614
BOILER #10	125449814
BOILER #3	125450114
BOILER #2	125450014
BOILER #11	125449914
BOILER #12	136180714
BOILER #12	136180914
BOILER #12	136181014
GENERATOR #10	125450714
GENERATOR #2	125450814
GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214
VAPORIZER #1	154748814
VAPORIZER #2	154748914
Incinerator #3	180760414
Incinerator #3	180760514
PORTABLE EMERGENCY GENERATOR	180760614
INCINERATOR #1	125451514
BOILER #8	154748714
BOILER #7	154748614
BOILER #12	136180914
BOILER #12	136181014
GENERATOR #10	125450714
GENERATOR #2	125450814
GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214

#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
Wood
Propane
Propane
Other
Propane
Distillate Fuel
#2 FUEL OIL / DIESEL
OTHER
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 Fuel Oil / Diesel
Propane
Wood
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
Propane
Propane
Other
Propane
Distillate Fuel
OTHER
Propane
Propane
Propane
Wood
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL

20300101	127534612	2	20170101	20171231	107028
20300101	127534712	2	20170101	20171231	107028
20300101	127534812	2	20170101	20171231	107028
20300101	127534912	2	20170101	20171231	107028
20300101	127535012	2	20170101	20171231	107028
20300101	127535112	2	20170101	20171231	107028
10300908	127534512	2	20170101	20171231	7440360
10301002	112735512	2	20170101	20171231	7440382
10301002	112735512	2	20170101	20171231	7440382
31502104	124811812	2	20170101	20171231	7440382
31502104	124811812	2	20170101	20171231	7440382
20300101	127535212	8	20170101	20171231	7440382
31502104	1835912	2	20170101	20171231	7440382
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20300101	127534812	2	20170101	20171231	7440382
20300101	127534912	2	20170101	20171231	7440382
20300101	127535012	2	20170101	20171231	7440382
20300101	127535112	2	20170101	20171231	7440382
10301002	112735512	2	20170101	20171231	71432
10301002	112735512	2	20170101	20171231	71432
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20300101	127535112	2	20170101	20171231	71432

Acrolein	Acrolein	0.0000116
Acrolein	Acrolein	0.0000026
Acrolein	Acrolein	0.00000049
Acrolein	Acrolein	0.000019
Acrolein	Acrolein	0.000023
Acrolein	Acrolein	0.0000234
Antimony	Antimony Compounds	0.0000657
Arsenic	Arsenic Compounds	3.36E-08
Arsenic	Arsenic Compounds	3.36E-08
Arsenic	Arsenic Compounds	0.0000334
Arsenic	Arsenic Compounds	0.000000183
Arsenic	Arsenic Compounds	0.000000243
Arsenic	Arsenic Compounds	0.0000018
Arsenic	Arsenic Compounds	0.00000231
Arsenic	Arsenic Compounds	0.00000196
Arsenic	Arsenic Compounds	0.00000277
Arsenic	Arsenic Compounds	0.0000123
Arsenic	Arsenic Compounds	0.00000153
Arsenic	Arsenic Compounds	0.00000981
Arsenic	Arsenic Compounds	0.00000165
Arsenic	Arsenic Compounds	0.00000115
Arsenic	Arsenic Compounds	0.0000189
Arsenic	Arsenic Compounds	0.000000723
Arsenic	Arsenic Compounds	9E-10
Arsenic	Arsenic Compounds	0.000166
Arsenic	Arsenic Compounds	0.00000138
Arsenic	Arsenic Compounds	0.000000309
Arsenic	Arsenic Compounds	0.000000058
Arsenic	Arsenic Compounds	0.00000226
Arsenic	Arsenic Compounds	0.00000273
Arsenic	Arsenic Compounds	0.00000278
Benzene	Benzene	0.000000351
Benzene	Benzene	0.000000351
Benzene	Benzene	0.00189
Benzene	Benzene	0.00000192
Benzene	Benzene	0.0000206
Benzene	Benzene	0.000131
Benzene	Benzene	0.0000289
Benzene	Benzene	0.000016
Benzene	Benzene	0.000000009
Benzene	Benzene	0.087
Benzene	Benzene	0.000117
Benzene	Benzene	0.0000262
Benzene	Benzene	0.0000049
Benzene	Benzene	0.000191
Benzene	Benzene	0.000232
Benzene	Benzene	0.000235

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BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	14	900
BAR HARBOR	04609-1500	2017MEDEP	8.5	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	60	1100
BAR HARBOR	04609-1500	2017MEDEP	60	1100
BAR HARBOR	04609-1500	2017MEDEP	1	981
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	60	350
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BAR HARBOR	04609-1500	2017MEDEP	14	900
BAR HARBOR	04609-1500	2017MEDEP	8.5	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
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BAR HARBOR	04609-1500	2017MEDEP	46.4	365
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BAR HARBOR	04609-1500	2017MEDEP	60	1100
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BAR HARBOR	04609-1500	2017MEDEP	1	981
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	60	350
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BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	14	900
BAR HARBOR	04609-1500	2017MEDEP	8.5	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	60	900

1.3	191.1	253.6511912	00004
0.5	135	26.50716563	00004
0.5	131.4	25.80030788	00004
1.3	121.7	161.53506	00004
1.3	152.2	202.0183742	00004
1.3	152.2	202.0183742	00004
3	35.4	250.2276435	00004
2.7	27.297	156.2111	11111
2.7	27.297	156.2111	11111
0.2	122.0188952	3.83333341	00040
0.2	122.0188952	3.83333341	00040
0.1	0.1	0.000785398	00777
1.7	15.9	36.08980052	07004
1.7	15.9	36.08980052	07004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3	44.9	317.3791298	00004
3	44.9	317.3791298	00004
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3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
1.3	191.1	253.6511912	00004
0.5	135	26.50716563	00004
0.5	131.4	25.80030788	00004
1.3	121.7	161.53506	00004
1.3	152.2	202.0183742	00004
1.3	152.2	202.0183742	00004
2.7	27.297	156.2111	11111
2.7	27.297	156.2111	11111
0.2	122.0188952	3.83333341	00040
0.2	122.0188952	3.83333341	00040
0.1	0.1	0.000785398	00777
1.7	15.9	36.08980052	07004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
1.3	191.1	253.6511912	00004
0.5	135	26.50716563	00004
0.5	131.4	25.80030788	00004
1.3	121.7	161.53506	00004
1.3	152.2	202.0183742	00004
1.3	152.2	202.0183742	00004

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101472	1	000	Non-Tribal Area	ME	Hancock
101473	1	000	Non-Tribal Area	ME	Hancock
101475	1	000	Non-Tribal Area	ME	Hancock
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101560	1	000	Non-Tribal Area	ME	Hancock
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100966	1	000	Non-Tribal Area	ME	Hancock
100356	1	000	Non-Tribal Area	ME	Hancock
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100352	1	000	Non-Tribal Area	ME	Hancock
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100361	1	000	Non-Tribal Area	ME	Hancock
100354	1	000	Non-Tribal Area	ME	Hancock

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THE JACKSON LABORATORY	541714	1930313
THE JACKSON LABORATORY	541714	1930413
THE JACKSON LABORATORY	541714	1930513
THE JACKSON LABORATORY	541714	1930613
THE JACKSON LABORATORY	541714	1930713
THE JACKSON LABORATORY	541714	63555513
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	109220113
THE JACKSON LABORATORY	541714	109220213
THE JACKSON LABORATORY	541714	122541213
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THE JACKSON LABORATORY	541714	1930213
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THE JACKSON LABORATORY	541714	91966113
THE JACKSON LABORATORY	541714	91966213
THE JACKSON LABORATORY	541714	91966313
THE JACKSON LABORATORY	541714	91966413
THE JACKSON LABORATORY	541714	91966513
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THE JACKSON LABORATORY	541714	1930513

BOILER #8	125450314
BOILER #7	125450214
BOILER #10	125449814
BOILER #3	125450114
BOILER #2	125450014
BOILER #11	125449914
BOILER #12	136180714
BOILER #12	136181014
VAPORIZER #1	154748814
VAPORIZER #2	154748914
Incinerator #3	180760414
Incinerator #3	180760514
PORTABLE EMERGENCY GENERATOR	180760614
INCINERATOR #1	125451414
INCINERATOR #1	125451514
BOILER #8	125450314
BOILER #8	154748714
BOILER #7	125450214
BOILER #7	154748614
BOILER #10	125449814
BOILER #3	125450114
BOILER #2	125450014
BOILER #11	125449914
BOILER #12	136180714
BOILER #12	136180914
BOILER #12	136181014
GENERATOR #10	125450714
GENERATOR #2	125450814
GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214
BOILER #12	136181014
BOILER #12	136181014
BOILER #12	136181014
VAPORIZER #1	154748814
VAPORIZER #2	154748914
Incinerator #3	180760414
Incinerator #3	180760514
PORTABLE EMERGENCY GENERATOR	180760614
INCINERATOR #1	125451414
INCINERATOR #1	125451514
BOILER #8	125450314
BOILER #8	154748714
BOILER #7	125450214
BOILER #7	154748614
BOILER #10	125449814

#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 Fuel Oil / Diesel
Wood
Propane
Propane
Other
Propane
Distillate Fuel
#2 FUEL OIL / DIESEL
OTHER
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
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#2 FUEL OIL / DIESEL
#2 Fuel Oil / Diesel
Propane
Wood
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#2 FUEL OIL / DIESEL
Wood
Wood
Wood
Propane
Propane
Other
Propane
Distillate Fuel
#2 FUEL OIL / DIESEL
OTHER
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL

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10300501	1835712	2	20170101	20171231	7440417
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20300101	127535112	2	20170101	20171231	7440439
10300908	127534512	2	20170101	20171231	56235
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20300101	127535212	8	20170101	20171231	18540299
31502104	1835912	2	20170101	20171231	18540299
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10301002	1836012	2	20170101	20171231	18540299
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10300501	1835712	2	20170101	20171231	18540299

Beryllium	Beryllium Compounds	1.37016E-06
Beryllium	Beryllium Compounds	8.3732E-06
Beryllium	Beryllium Compounds	6.8508E-06
Beryllium	Beryllium Compounds	1.1418E-06
Beryllium	Beryllium Compounds	7.9926E-07
Beryllium	Beryllium Compounds	1.29404E-05
Beryllium	Beryllium Compounds	4.9478E-07
Beryllium	Beryllium Compounds	0.0000093
Cadmium	Cadmium Compounds	0.000000184
Cadmium	Cadmium Compounds	0.000000184
Cadmium	Cadmium Compounds	0.00012
Cadmium	Cadmium Compounds	0.00000101
Cadmium	Cadmium Compounds	0.000000106
Cadmium	Cadmium Compounds	0.00000135
Cadmium	Cadmium Compounds	0.00000833
Cadmium	Cadmium Compounds	0.00000147
Cadmium	Cadmium Compounds	0.0000152
Cadmium	Cadmium Compounds	0.00000921
Cadmium	Cadmium Compounds	0.00000839
Cadmium	Cadmium Compounds	0.00000735
Cadmium	Cadmium Compounds	0.00000124
Cadmium	Cadmium Compounds	0.000000865
Cadmium	Cadmium Compounds	0.0000142
Cadmium	Cadmium Compounds	0.000000542
Cadmium	Cadmium Compounds	0.000000005
Cadmium	Cadmium Compounds	0.0000324
Cadmium	Cadmium Compounds	0.000000603
Cadmium	Cadmium Compounds	0.000000135
Cadmium	Cadmium Compounds	0.000000025
Cadmium	Cadmium Compounds	0.000000984
Cadmium	Cadmium Compounds	0.00000119
Cadmium	Cadmium Compounds	0.00000121
Carbon Tetrachloride	Carbon Tetrachloride	0.0039408
Chlorobenzene	Chlorobenzene	0.0028899
Chloroform	Chloroform	0.00245205
Chromium (VI)	Chromium Compounds	9.4E-09
Chromium (VI)	Chromium Compounds	9.4E-09
Chromium (VI)	Chromium Compounds	0.000013158
Chromium (VI)	Chromium Compounds	4.352E-07
Chromium (VI)	Chromium Compounds	4.374E-08
Chromium (VI)	Chromium Compounds	0.000000459
Chromium (VI)	Chromium Compounds	9.112E-07
Chromium (VI)	Chromium Compounds	2.646E-07
Chromium (VI)	Chromium Compounds	0.000000772
Chromium (VI)	Chromium Compounds	1.6578E-06
Chromium (VI)	Chromium Compounds	0.000000428
Chromium (VI)	Chromium Compounds	0.000001323

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BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	92	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	92	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	92	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	92	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	60	1100
BAR HARBOR	04609-1500	2017MEDEP	60	1100
BAR HARBOR	04609-1500	2017MEDEP	1	981
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	14	900
BAR HARBOR	04609-1500	2017MEDEP	8.5	900
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BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	46.4	365
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	46.4	365
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	1100
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	1100
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	1	981
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	61	1800
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	61	1800
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	92	350

3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3	44.9	317.3791298	00004
3	44.9	317.3791298	00004
3	44.9	317.3791298	00004
3	44.9	317.3791298	00004
3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
2.7	27.297	156.2111	11111
2.7	27.297	156.2111	11111
0.2	122.0188952	3.83333341	00040
0.2	122.0188952	3.83333341	00040
0.1	0.1	0.000785398	00777
1.7	15.9	36.08980052	07004
1.7	15.9	36.08980052	07004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3	44.9	317.3791298	00004
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3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
1.3	191.1	253.6511912	00004
0.5	135	26.50716563	00004
0.5	131.4	25.80030788	00004
1.3	121.7	161.53506	00004
1.3	152.2	202.0183742	00004
1.3	152.2	202.0183742	00004
3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
2.7	27.297	156.2111	11111
2.7	27.297	156.2111	11111
0.2	122.0188952	3.83333341	00040
0.2	122.0188952	3.83333341	00040
0.1	0.1	0.000785398	00777
1.7	15.9	36.08980052	07004
1.7	15.9	36.08980052	07004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3	44.9	317.3791298	00004

-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
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-68.196237	44.365549	RTR	002
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-68.19623675	44.36555813	RTR	003
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-68.196237	44.365549	RTR	002
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-68.19623675	44.36555813	RTR	003

100355	1	000	Non-Tribal Area	ME	Hancock
100359	1	000	Non-Tribal Area	ME	Hancock
100353	1	000	Non-Tribal Area	ME	Hancock
100366	1	000	Non-Tribal Area	ME	Hancock
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100289	1	000	Non-Tribal Area	ME	Hancock
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101648	1	000	Non-Tribal Area	ME	Hancock
101656	1	000	Non-Tribal Area	ME	Hancock
101660	1	000	Non-Tribal Area	ME	Hancock
101659	1	000	Non-Tribal Area	ME	Hancock
101643	1	000	Non-Tribal Area	ME	Hancock
101637	1	000	Non-Tribal Area	ME	Hancock
101645	1	000	Non-Tribal Area	ME	Hancock
101646	1	000	Non-Tribal Area	ME	Hancock

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THE JACKSON LABORATORY	541714	1930613
THE JACKSON LABORATORY	541714	1930713
THE JACKSON LABORATORY	541714	63555513
THE JACKSON LABORATORY	541714	91965713
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THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91966013
THE JACKSON LABORATORY	541714	91966113
THE JACKSON LABORATORY	541714	91966213
THE JACKSON LABORATORY	541714	91966313
THE JACKSON LABORATORY	541714	91966413
THE JACKSON LABORATORY	541714	91966513
THE JACKSON LABORATORY	541714	109220113
THE JACKSON LABORATORY	541714	109220213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	125740913
THE JACKSON LABORATORY	541714	1930213
THE JACKSON LABORATORY	541714	1930213
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THE JACKSON LABORATORY	541714	1930713
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THE JACKSON LABORATORY	541714	91965713
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THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91966013
THE JACKSON LABORATORY	541714	91966113
THE JACKSON LABORATORY	541714	91966213
THE JACKSON LABORATORY	541714	91966313
THE JACKSON LABORATORY	541714	91966413
THE JACKSON LABORATORY	541714	91966513
THE JACKSON LABORATORY	541714	109220113
THE JACKSON LABORATORY	541714	109220213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	125740913
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THE JACKSON LABORATORY	541714	1930413

BOILER #3	125450114
BOILER #2	125450014
BOILER #11	125449914
BOILER #12	136180714
BOILER #12	136180914
BOILER #12	136181014
GENERATOR #10	125450714
GENERATOR #2	125450814
GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214
VAPORIZER #1	154748814
VAPORIZER #2	154748914
Incinerator #3	180760414
Incinerator #3	180760514
PORTABLE EMERGENCY GENERATOR	180760614
INCINERATOR #1	125451414
INCINERATOR #1	125451514
BOILER #8	125450314
BOILER #8	154748714
BOILER #7	125450214
BOILER #7	154748614
BOILER #10	125449814
BOILER #3	125450114
BOILER #2	125450014
BOILER #11	125449914
BOILER #12	136180714
BOILER #12	136180914
BOILER #12	136181014
GENERATOR #10	125450714
GENERATOR #2	125450814
GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214
VAPORIZER #1	154748814
VAPORIZER #2	154748914
Incinerator #3	180760414
Incinerator #3	180760514
PORTABLE EMERGENCY GENERATOR	180760614
INCINERATOR #1	125451414
INCINERATOR #1	125451514
BOILER #8	125450314
BOILER #8	154748714
BOILER #7	125450214
BOILER #7	154748614

#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 Fuel Oil / Diesel
Propane
Wood
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
Propane
Propane
Other
Propane
Distillate Fuel
#2 FUEL OIL / DIESEL
OTHER
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 Fuel Oil / Diesel
Propane
Wood
#2 FUEL OIL / DIESEL
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#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
Propane
Propane
Other
Propane
Distillate Fuel
#2 FUEL OIL / DIESEL
OTHER
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
Propane

10300501	1835712	2	20170101	20171231	18540299
10300501	1835712	2	20170101	20171231	18540299
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10300501	127534512	2	20170101	20171231	18540299
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10301002	127534512	2	20170101	20171231	16065831
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20300101	127535012	2	20170101	20171231	16065831
20300101	127535112	2	20170101	20171231	16065831
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31502104	1835912	2	20170101	20171231	7440484
31502104	1835912	2	20170101	20171231	7440484
10300501	1836012	2	20170101	20171231	7440484
10301002	1836012	2	20170101	20171231	7440484
10300501	1836012	2	20170101	20171231	7440484
10301002	1836012	2	20170101	20171231	7440484

Chromium (VI)	Chromium Compounds	2.232E-07
Chromium (VI)	Chromium Compounds	1.557E-07
Chromium (VI)	Chromium Compounds	0.000002556
Chromium (VI)	Chromium Compounds	9.756E-08
Chromium (VI)	Chromium Compounds	2.4E-10
Chromium (VI)	Chromium Compounds	0.00012096
Chromium (VI)	Chromium Compounds	2.484E-07
Chromium (VI)	Chromium Compounds	5.562E-08
Chromium (VI)	Chromium Compounds	1.044E-08
Chromium (VI)	Chromium Compounds	4.068E-07
Chromium (VI)	Chromium Compounds	4.914E-07
Chromium (VI)	Chromium Compounds	5.004E-07
Chromium III	Chromium Compounds	2.256E-07
Chromium III	Chromium Compounds	2.256E-07
Chromium III	Chromium Compounds	0.000025542
Chromium III	Chromium Compounds	8.448E-07
Chromium III	Chromium Compounds	1.9926E-07
Chromium III	Chromium Compounds	0.000000891
Chromium III	Chromium Compounds	1.7688E-06
Chromium III	Chromium Compounds	1.2054E-06
Chromium III	Chromium Compounds	0.000018528
Chromium III	Chromium Compounds	7.5522E-06
Chromium III	Chromium Compounds	0.000010272
Chromium III	Chromium Compounds	0.000006027
Chromium III	Chromium Compounds	1.0168E-06
Chromium III	Chromium Compounds	7.093E-07
Chromium III	Chromium Compounds	0.000011644
Chromium III	Chromium Compounds	4.4444E-07
Chromium III	Chromium Compounds	5.76E-09
Chromium III	Chromium Compounds	0.00009504
Chromium III	Chromium Compounds	1.1316E-06
Chromium III	Chromium Compounds	2.5338E-07
Chromium III	Chromium Compounds	4.756E-08
Chromium III	Chromium Compounds	1.8532E-06
Chromium III	Chromium Compounds	2.2386E-06
Chromium III	Chromium Compounds	2.2796E-06
Cobalt	Cobalt Compounds	1.41E-08
Cobalt	Cobalt Compounds	1.41E-08
Cobalt	Cobalt Compounds	0.00000292
Cobalt	Cobalt Compounds	7.68E-08
Cobalt	Cobalt Compounds	0.000000034
Cobalt	Cobalt Compounds	0.00000069
Cobalt	Cobalt Compounds	0.000000202
Cobalt	Cobalt Compounds	0.00000075
Cobalt	Cobalt Compounds	0.00000116
Cobalt	Cobalt Compounds	0.0000047
Cobalt	Cobalt Compounds	0.00000064

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BAR HARBOR	04609-1500	2017EPA_Cr_Aug	92	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	92	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	92	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	900
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	14	900
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	8.5	900
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	900
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	900
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	900
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	46.4	365
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	46.4	365
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	1100
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	1100
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	1	981
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	61	1800
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	61	1800
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	92	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	92	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	92	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	92	350
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	350
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BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	900
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	14	900
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	8.5	900
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	900
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	900
BAR HARBOR	04609-1500	2017EPA_Cr_Aug	60	900
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	60	1100
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BAR HARBOR	04609-1500	2017MEDEP	1	981
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350

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3	44.9	317.3791298	00004
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1.3	191.1	253.6511912	00004
0.5	135	26.50716563	00004
0.5	131.4	25.80030788	00004
1.3	121.7	161.53506	00004
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1.3	152.2	202.0183742	00004
2.7	27.297	156.2111	11111
2.7	27.297	156.2111	11111
0.2	122.0188952	3.83333341	00040
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1.7	15.9	36.08980052	07004
1.7	15.9	36.08980052	07004
3.5	41.7	401.2006779	00004
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3.5	41.7	401.2006779	00004
3	44.9	317.3791298	00004
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1.3	191.1	253.6511912	00004
0.5	135	26.50716563	00004
0.5	131.4	25.80030788	00004
1.3	121.7	161.53506	00004
1.3	152.2	202.0183742	00004
1.3	152.2	202.0183742	00004
2.7	27.297	156.2111	11111
2.7	27.297	156.2111	11111
0.2	122.0188952	3.83333341	00040
0.2	122.0188952	3.83333341	00040
0.1	0.1	0.000785398	00777
1.7	15.9	36.08980052	07004
1.7	15.9	36.08980052	07004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004

-68.19623675	44.36555813	RTR	003
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101639	1	000	Non-Tribal Area	ME	Hancock
101640	1	000	Non-Tribal Area	ME	Hancock
101644	1	000	Non-Tribal Area	ME	Hancock
101638	1	000	Non-Tribal Area	ME	Hancock
101651	1	000	Non-Tribal Area	ME	Hancock
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101653	1	000	Non-Tribal Area	ME	Hancock
101654	1	000	Non-Tribal Area	ME	Hancock
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102040	1	000	Non-Tribal Area	ME	Hancock
102045	1	000	Non-Tribal Area	ME	Hancock
102046	1	000	Non-Tribal Area	ME	Hancock
102054	1	000	Non-Tribal Area	ME	Hancock
102058	1	000	Non-Tribal Area	ME	Hancock
102057	1	000	Non-Tribal Area	ME	Hancock
102041	1	000	Non-Tribal Area	ME	Hancock
101270	1	000	Non-Tribal Area	ME	Hancock
102043	1	000	Non-Tribal Area	ME	Hancock
102044	1	000	Non-Tribal Area	ME	Hancock
102037	1	000	Non-Tribal Area	ME	Hancock
102038	1	000	Non-Tribal Area	ME	Hancock
102042	1	000	Non-Tribal Area	ME	Hancock
102036	1	000	Non-Tribal Area	ME	Hancock
102049	1	000	Non-Tribal Area	ME	Hancock
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102051	1	000	Non-Tribal Area	ME	Hancock
102052	1	000	Non-Tribal Area	ME	Hancock
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102055	1	000	Non-Tribal Area	ME	Hancock
102056	1	000	Non-Tribal Area	ME	Hancock
100028	1	000	Non-Tribal Area	ME	Hancock
100063	1	000	Non-Tribal Area	ME	Hancock
1798	1	000	Non-Tribal Area	ME	Hancock
11001	1	000	Non-Tribal Area	ME	Hancock
100722	1	000	Non-Tribal Area	ME	Hancock
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100728	1	000	Non-Tribal Area	ME	Hancock
100729	1	000	Non-Tribal Area	ME	Hancock
100737	1	000	Non-Tribal Area	ME	Hancock
100741	1	000	Non-Tribal Area	ME	Hancock

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THE JACKSON LABORATORY	541714	1930513
THE JACKSON LABORATORY	541714	1930613
THE JACKSON LABORATORY	541714	1930713
THE JACKSON LABORATORY	541714	63555513
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91966013
THE JACKSON LABORATORY	541714	91966113
THE JACKSON LABORATORY	541714	91966213
THE JACKSON LABORATORY	541714	91966313
THE JACKSON LABORATORY	541714	91966413
THE JACKSON LABORATORY	541714	91966513
THE JACKSON LABORATORY	541714	109220113
THE JACKSON LABORATORY	541714	109220213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	125740913
THE JACKSON LABORATORY	541714	1930213
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THE JACKSON LABORATORY	541714	1930713
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THE JACKSON LABORATORY	541714	91965713
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THE JACKSON LABORATORY	541714	91966013
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THE JACKSON LABORATORY	541714	91966313
THE JACKSON LABORATORY	541714	91966413
THE JACKSON LABORATORY	541714	91966513
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91965713
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THE JACKSON LABORATORY	541714	109220113
THE JACKSON LABORATORY	541714	109220213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	125740913
THE JACKSON LABORATORY	541714	1930213

BOILER #10	125449814
BOILER #3	125450114
BOILER #2	125450014
BOILER #11	125449914
BOILER #12	136180714
BOILER #12	136180914
BOILER #12	136181014
GENERATOR #10	125450714
GENERATOR #2	125450814
GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214
VAPORIZER #1	154748814
VAPORIZER #2	154748914
Incinerator #3	180760414
Incinerator #3	180760514
PORTABLE EMERGENCY GENERATOR	180760614
INCINERATOR #1	125451414
INCINERATOR #1	125451514
BOILER #8	125450314
BOILER #8	154748714
BOILER #7	125450214
BOILER #7	154748614
BOILER #10	125449814
BOILER #3	125450114
BOILER #2	125450014
BOILER #11	125449914
BOILER #12	136180714
BOILER #12	136180914
BOILER #12	136181014
GENERATOR #10	125450714
GENERATOR #2	125450814
GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214
BOILER #12	136181014
BOILER #12	136181014
ETHYLENE OXIDE STERILIZER	SA
ETHYLENE OXIDE STERILIZER	SA
VAPORIZER #1	154748814
VAPORIZER #2	154748914
Incinerator #3	180760414
Incinerator #3	180760514
PORTABLE EMERGENCY GENERATOR	180760614
INCINERATOR #1	125451414

#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 Fuel Oil / Diesel
Propane
Wood
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
Propane
Propane
Other
Propane
Distillate Fuel
#2 FUEL OIL / DIESEL
OTHER
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 Fuel Oil / Diesel
Propane
Wood
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
Wood
Wood
Sterilization and aeration
Sterilization and aeration
Propane
Propane
Other
Propane
Distillate Fuel
#2 FUEL OIL / DIESEL

10300501	1835712	2	20170101	20171231	7440484
10300501	1835712	2	20170101	20171231	7440484
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20300101	127535212	8	20170101	20171231	200
31502104	1835912	2	20170101	20171231	200
31502104	1835912	2	20170101	20171231	200
10300501	1836012	2	20170101	20171231	200
10301002	1836012	2	20170101	20171231	200
10300501	1836012	2	20170101	20171231	200
10301002	1836012	2	20170101	20171231	200
10300501	1835712	2	20170101	20171231	200
10300501	1835712	2	20170101	20171231	200
10300501	1835712	2	20170101	20171231	200
10300501	1835712	2	20170101	20171231	200
10300501	127534512	2	20170101	20171231	200
10301002	127534512	2	20170101	20171231	200
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20300101	127534612	2	20170101	20171231	200
20300101	127534712	2	20170101	20171231	200
20300101	127534812	2	20170101	20171231	200
20300101	127534912	2	20170101	20171231	200
20300101	127535012	2	20170101	20171231	200
20300101	127535112	2	20170101	20171231	200
10300908	127534512	2	20170101	20171231	100414
10300908	127534512	2	20170101	20171231	107062
31502001	CO	2	20190101	20191231	75218
31502001	CO	2	20171013	20181012	75218
10301002	112735512	2	20170101	20171231	50000
10301002	112735512	2	20170101	20171231	50000
31502104	124811812	2	20170101	20171231	50000
31502104	124811812	2	20170101	20171231	50000
20300101	127535212	8	20170101	20171231	50000
31502104	1835912	2	20170101	20171231	50000

Cobalt	Cobalt Compounds	0.0000038
Cobalt	Cobalt Compounds	0.00000063
Cobalt	Cobalt Compounds	0.00000044
Cobalt	Cobalt Compounds	0.0000072
Cobalt	Cobalt Compounds	0.00000028
Cobalt	Cobalt Compounds	4E-10
Cobalt	Cobalt Compounds	0.000208
Cobalt	Cobalt Compounds	0.00000019
Cobalt	Cobalt Compounds	0.000000043
Cobalt	Cobalt Compounds	8.1E-09
Cobalt	Cobalt Compounds	0.00000031
Cobalt	Cobalt Compounds	0.00000038
Cobalt	Cobalt Compounds	0.00000039
Elemental Gaseous Mercury	Mercury Compounds	2.175E-08
Elemental Gaseous Mercury	Mercury Compounds	2.175E-08
Elemental Gaseous Mercury	Mercury Compounds	0.004272
Elemental Gaseous Mercury	Mercury Compounds	1.904E-07
Elemental Gaseous Mercury	Mercury Compounds	3.325E-09
Elemental Gaseous Mercury	Mercury Compounds	0.00000108
Elemental Gaseous Mercury	Mercury Compounds	0.000296
Elemental Gaseous Mercury	Mercury Compounds	0.000000735
Elemental Gaseous Mercury	Mercury Compounds	0.000001795
Elemental Gaseous Mercury	Mercury Compounds	0.000004605
Elemental Gaseous Mercury	Mercury Compounds	0.00000099
Elemental Gaseous Mercury	Mercury Compounds	0.000003675
Elemental Gaseous Mercury	Mercury Compounds	0.00000062
Elemental Gaseous Mercury	Mercury Compounds	4.325E-07
Elemental Gaseous Mercury	Mercury Compounds	0.0000071
Elemental Gaseous Mercury	Mercury Compounds	0.000000271
Elemental Gaseous Mercury	Mercury Compounds	5E-10
Elemental Gaseous Mercury	Mercury Compounds	0.0000469
Elemental Gaseous Mercury	Mercury Compounds	1.895E-08
Elemental Gaseous Mercury	Mercury Compounds	4.225E-09
Elemental Gaseous Mercury	Mercury Compounds	8E-10
Elemental Gaseous Mercury	Mercury Compounds	3.09E-08
Elemental Gaseous Mercury	Mercury Compounds	3.735E-08
Elemental Gaseous Mercury	Mercury Compounds	0.000000038
Ethyl Benzene	Ethylbenzene	0.00271485
Ethylene Dichloride	Ethylene Dichloride	0.00253965
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Formaldehyde	Formaldehyde	0.0000126
Formaldehyde	Formaldehyde	0.0000126
Formaldehyde	Formaldehyde	0.0000144
Formaldehyde	Formaldehyde	0.0000686
Formaldehyde	Formaldehyde	0.0000261
Formaldehyde	Formaldehyde	0.00012

	#N/A	#N/A
	#N/A	#N/A

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63O	SYN	600 MAIN ST
63O	SYN	21 Kingsland Crossing
	SYN	600 MAIN ST
	SYN	600 MAIN ST
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	SYN	600 MAIN ST

BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	14	900
BAR HARBOR	04609-1500	2017MEDEP	8.5	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	46.4	365
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	46.4	365
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	1100
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	1100
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	1	981
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	61	1800
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	61	1800
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	92	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	92	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	92	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	92	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	900
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	14	900
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	8.5	900
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	900
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	900
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	EPA_ESTIMATED_EMISSIONS	10	100
Ellsworth	04605	EPA_ESTIMATED_EMISSIONS	40.1	271
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	60	1100
BAR HARBOR	04609-1500	2017MEDEP	60	1100
BAR HARBOR	04609-1500	2017MEDEP	1	981
BAR HARBOR	04609-1500	2017MEDEP	61	1800

3	44.9	317.3791298	00004
3	44.9	317.3791298	00004
3	44.9	317.3791298	00004
3	44.9	317.3791298	00004
3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
1.3	191.1	253.6511912	00004
0.5	135	26.50716563	00004
0.5	131.4	25.80030788	00004
1.3	121.7	161.53506	00004
1.3	152.2	202.0183742	00004
1.3	152.2	202.0183742	00004
2.7	27.297	156.2111	11111
2.7	27.297	156.2111	11111
0.2	122.0188952	3.83333341	00040
0.2	122.0188952	3.83333341	00040
0.1	0.1	0.000785398	00777
1.7	15.9	36.08980052	07004
1.7	15.9	36.08980052	07004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3	44.9	317.3791298	00004
3	44.9	317.3791298	00004
3	44.9	317.3791298	00004
3	44.9	317.3791298	00004
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3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
1.3	191.1	253.6511912	00004
0.5	135	26.50716563	00004
0.5	131.4	25.80030788	00004
1.3	121.7	161.53506	00004
1.3	152.2	202.0183742	00004
1.3	152.2	202.0183742	00004
3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
0.5	4.25	0.834485549	00040
1.79	29.08811005	73.2	55545
2.7	27.297	156.2111	11111
2.7	27.297	156.2111	11111
0.2	122.0188952	3.83333341	00040
0.2	122.0188952	3.83333341	00040
0.1	0.1	0.000785398	00777
1.7	15.9	36.08980052	07004

-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
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-68.196237	44.365549	RTR	002
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-68.19623675	44.36555813	RTR	003
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-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
-68.401123	44.522376	RTR	003
-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
-68.196237	44.365549	RTR	002
-68.196237	44.365549	RTR	002
-68.196237	44.365549	RTR	002
-68.19623675	44.36555813	RTR	003

Sterilization Chamber Vent

Sterilization Chamber Vent

100740	1	000	Non-Tribal Area	ME	Hancock
100724	1	000	Non-Tribal Area	ME	Hancock
100718	1	000	Non-Tribal Area	ME	Hancock
100726	1	000	Non-Tribal Area	ME	Hancock
100727	1	000	Non-Tribal Area	ME	Hancock
100720	1	000	Non-Tribal Area	ME	Hancock
100721	1	000	Non-Tribal Area	ME	Hancock
100725	1	000	Non-Tribal Area	ME	Hancock
100719	1	000	Non-Tribal Area	ME	Hancock
100732	1	000	Non-Tribal Area	ME	Hancock
100730	1	000	Non-Tribal Area	ME	Hancock
100731	1	000	Non-Tribal Area	ME	Hancock
100733	1	000	Non-Tribal Area	ME	Hancock
100734	1	000	Non-Tribal Area	ME	Hancock
100735	1	000	Non-Tribal Area	ME	Hancock
100736	1	000	Non-Tribal Area	ME	Hancock
100738	1	000	Non-Tribal Area	ME	Hancock
100739	1	000	Non-Tribal Area	ME	Hancock
102136	1	000	Non-Tribal Area	ME	Hancock
102137	1	000	Non-Tribal Area	ME	Hancock
102142	1	000	Non-Tribal Area	ME	Hancock
102143	1	000	Non-Tribal Area	ME	Hancock
102151	1	000	Non-Tribal Area	ME	Hancock
102155	1	000	Non-Tribal Area	ME	Hancock
102154	1	000	Non-Tribal Area	ME	Hancock
102138	1	000	Non-Tribal Area	ME	Hancock
102127	1	000	Non-Tribal Area	ME	Hancock
102140	1	000	Non-Tribal Area	ME	Hancock
102141	1	000	Non-Tribal Area	ME	Hancock
102134	1	000	Non-Tribal Area	ME	Hancock
102135	1	000	Non-Tribal Area	ME	Hancock
102139	1	000	Non-Tribal Area	ME	Hancock
102133	1	000	Non-Tribal Area	ME	Hancock
102146	1	000	Non-Tribal Area	ME	Hancock
102144	1	000	Non-Tribal Area	ME	Hancock
102145	1	000	Non-Tribal Area	ME	Hancock
102147	1	000	Non-Tribal Area	ME	Hancock
102148	1	000	Non-Tribal Area	ME	Hancock
102149	1	000	Non-Tribal Area	ME	Hancock
102150	1	000	Non-Tribal Area	ME	Hancock
102152	1	000	Non-Tribal Area	ME	Hancock
102153	1	000	Non-Tribal Area	ME	Hancock
101789	1	000	Non-Tribal Area	ME	Hancock
101089	1	000	Non-Tribal Area	ME	Hancock
101090	1	000	Non-Tribal Area	ME	Hancock
101095	1	000	Non-Tribal Area	ME	Hancock
101096	1	000	Non-Tribal Area	ME	Hancock

23009		7945211
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THE JACKSON LABORATORY	541714	1930213
THE JACKSON LABORATORY	541714	1930313
THE JACKSON LABORATORY	541714	1930313
THE JACKSON LABORATORY	541714	1930413
THE JACKSON LABORATORY	541714	1930413
THE JACKSON LABORATORY	541714	1930513
THE JACKSON LABORATORY	541714	1930613
THE JACKSON LABORATORY	541714	1930713
THE JACKSON LABORATORY	541714	63555513
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91966013
THE JACKSON LABORATORY	541714	91966113
THE JACKSON LABORATORY	541714	91966213
THE JACKSON LABORATORY	541714	91966313
THE JACKSON LABORATORY	541714	91966413
THE JACKSON LABORATORY	541714	91966513
THE JACKSON LABORATORY	541714	109220113
THE JACKSON LABORATORY	541714	109220213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	125740913
THE JACKSON LABORATORY	541714	1930213
THE JACKSON LABORATORY	541714	1930213
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THE JACKSON LABORATORY	541714	63555513
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91965713
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THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	109220113
THE JACKSON LABORATORY	541714	109220213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	122541213

INCINERATOR #1	125451514
BOILER #8	125450314
BOILER #8	154748714
BOILER #7	125450214
BOILER #7	154748614
BOILER #10	125449814
BOILER #3	125450114
BOILER #2	125450014
BOILER #11	125449914
BOILER #12	136180714
BOILER #12	136180914
BOILER #12	136181014
GENERATOR #10	125450714
GENERATOR #2	125450814
GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214
VAPORIZER #1	154748814
VAPORIZER #2	154748914
Incinerator #3	180760414
Incinerator #3	180760514
PORTABLE EMERGENCY GENERATOR	180760614
INCINERATOR #1	125451414
INCINERATOR #1	125451514
BOILER #8	125450314
BOILER #8	154748714
BOILER #7	125450214
BOILER #7	154748614
BOILER #10	125449814
BOILER #3	125450114
BOILER #2	125450014
BOILER #11	125449914
BOILER #12	136180714
BOILER #12	136180914
BOILER #12	136181014
GENERATOR #10	125450714
GENERATOR #2	125450814
GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214
BOILER #12	136181014
VAPORIZER #1	154748814
VAPORIZER #2	154748914
Incinerator #3	180760414
Incinerator #3	180760514

OTHER
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 Fuel Oil / Diesel
Propane
Wood
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
Propane
Propane
Other
Propane
Distillate Fuel
#2 FUEL OIL / DIESEL
OTHER
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 Fuel Oil / Diesel
Propane
Wood
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
Wood
Propane
Propane
Other
Propane

31502104	1835912	2	20170101	20171231	50000
10300501	1836012	2	20170101	20171231	50000
10301002	1836012	2	20170101	20171231	50000
10300501	1836012	2	20170101	20171231	50000
10301002	1836012	2	20170101	20171231	50000
10300501	1835712	2	20170101	20171231	50000
10300501	1835712	2	20170101	20171231	50000
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10300501	1835712	2	20170101	20171231	50000
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10301002	127534512	2	20170101	20171231	50000
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20300101	127534712	2	20170101	20171231	50000
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20300101	127534912	2	20170101	20171231	50000
20300101	127535012	2	20170101	20171231	50000
20300101	127535112	2	20170101	20171231	50000
10301002	112735512	2	20170101	20171231	201
10301002	112735512	2	20170101	20171231	201
31502104	124811812	2	20170101	20171231	201
31502104	124811812	2	20170101	20171231	201
20300101	127535212	8	20170101	20171231	201
31502104	1835912	2	20170101	20171231	201
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10300501	1835712	2	20170101	20171231	201
10300501	1835712	2	20170101	20171231	201
10300501	1835712	2	20170101	20171231	201
10300501	127534512	2	20170101	20171231	201
10301002	127534512	2	20170101	20171231	201
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20300101	127534712	2	20170101	20171231	201
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20300101	127535012	2	20170101	20171231	201
20300101	127535112	2	20170101	20171231	201
10300908	127534512	2	20170101	20171231	7647010
10301002	112735512	2	20170101	20171231	7439921
10301002	112735512	2	20170101	20171231	7439921
31502104	124811812	2	20170101	20171231	7439921
31502104	124811812	2	20170101	20171231	7439921

Formaldehyde	Formaldehyde	0.000000995
Formaldehyde	Formaldehyde	0.00013
Formaldehyde	Formaldehyde	0.00103
Formaldehyde	Formaldehyde	0.00078
Formaldehyde	Formaldehyde	0.000571
Formaldehyde	Formaldehyde	0.00063
Formaldehyde	Formaldehyde	0.00011
Formaldehyde	Formaldehyde	0.000074
Formaldehyde	Formaldehyde	0.0012
Formaldehyde	Formaldehyde	0.000046
Formaldehyde	Formaldehyde	0.0000003
Formaldehyde	Formaldehyde	0.0902
Formaldehyde	Formaldehyde	0.000149
Formaldehyde	Formaldehyde	0.0000331
Formaldehyde	Formaldehyde	0.0000062
Formaldehyde	Formaldehyde	0.000242
Formaldehyde	Formaldehyde	0.000293
Formaldehyde	Formaldehyde	0.000298
Gaseous Divalent Mercury	Mercury Compounds	1.74E-08
Gaseous Divalent Mercury	Mercury Compounds	1.74E-08
Gaseous Divalent Mercury	Mercury Compounds	0.000801
Gaseous Divalent Mercury	Mercury Compounds	3.57E-08
Gaseous Divalent Mercury	Mercury Compounds	2.66E-09
Gaseous Divalent Mercury	Mercury Compounds	2.025E-07
Gaseous Divalent Mercury	Mercury Compounds	0.0000555
Gaseous Divalent Mercury	Mercury Compounds	0.000000588
Gaseous Divalent Mercury	Mercury Compounds	0.000001436
Gaseous Divalent Mercury	Mercury Compounds	0.000003684
Gaseous Divalent Mercury	Mercury Compounds	0.000000792
Gaseous Divalent Mercury	Mercury Compounds	0.00000294
Gaseous Divalent Mercury	Mercury Compounds	0.000000496
Gaseous Divalent Mercury	Mercury Compounds	0.000000346
Gaseous Divalent Mercury	Mercury Compounds	0.00000568
Gaseous Divalent Mercury	Mercury Compounds	2.168E-07
Gaseous Divalent Mercury	Mercury Compounds	4E-10
Gaseous Divalent Mercury	Mercury Compounds	0.00003752
Gaseous Divalent Mercury	Mercury Compounds	1.516E-08
Gaseous Divalent Mercury	Mercury Compounds	3.38E-09
Gaseous Divalent Mercury	Mercury Compounds	6.4E-10
Gaseous Divalent Mercury	Mercury Compounds	2.472E-08
Gaseous Divalent Mercury	Mercury Compounds	2.988E-08
Gaseous Divalent Mercury	Mercury Compounds	3.04E-08
Hydrochloric Acid	Hydrochloric Acid	0.1276
Lead	Lead Compounds	0
Lead	Lead Compounds	0
Lead	Lead Compounds	0.00364
Lead	Lead Compounds	0

	SYN	600 MAIN ST
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	SYN	600 MAIN ST

BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	14	900
BAR HARBOR	04609-1500	2017MEDEP	8.5	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	46.4	365
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	46.4	365
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	1100
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	1100
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	1	981
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	61	1800
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	61	1800
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	92	350
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BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	92	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	92	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
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BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	900
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	14	900
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	8.5	900
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	900
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	900
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	60	1100
BAR HARBOR	04609-1500	2017MEDEP	60	1100

1.7	15.9	36.08980052	07004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3	44.9	317.3791298	00004
3	44.9	317.3791298	00004
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3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
1.3	191.1	253.6511912	00004
0.5	135	26.50716563	00004
0.5	131.4	25.80030788	00004
1.3	121.7	161.53506	00004
1.3	152.2	202.0183742	00004
1.3	152.2	202.0183742	00004
2.7	27.297	156.2111	11111
2.7	27.297	156.2111	11111
0.2	122.0188952	3.83333341	00040
0.2	122.0188952	3.83333341	00040
0.1	0.1	0.000785398	00777
1.7	15.9	36.08980052	07004
1.7	15.9	36.08980052	07004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3.5	41.7	401.2006779	00004
3	44.9	317.3791298	00004
3	44.9	317.3791298	00004
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3	35.4	250.2276435	00004
3	35.4	250.2276435	00004
1.3	191.1	253.6511912	00004
0.5	135	26.50716563	00004
0.5	131.4	25.80030788	00004
1.3	121.7	161.53506	00004
1.3	152.2	202.0183742	00004
1.3	152.2	202.0183742	00004
3	35.4	250.2276435	00004
2.7	27.297	156.2111	11111
2.7	27.297	156.2111	11111
0.2	122.0188952	3.83333341	00040
0.2	122.0188952	3.83333341	00040

-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
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-68.19623675	44.36555813	RTR	003
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101101	1	000	Non-Tribal Area	ME	Hancock
101100	1	000	Non-Tribal Area	ME	Hancock
101091	1	000	Non-Tribal Area	ME	Hancock
101085	1	000	Non-Tribal Area	ME	Hancock
101093	1	000	Non-Tribal Area	ME	Hancock
101094	1	000	Non-Tribal Area	ME	Hancock
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101188	1	000	Non-Tribal Area	ME	Hancock
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101173	1	000	Non-Tribal Area	ME	Hancock
101167	1	000	Non-Tribal Area	ME	Hancock
101180	1	000	Non-Tribal Area	ME	Hancock
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101182	1	000	Non-Tribal Area	ME	Hancock
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101184	1	000	Non-Tribal Area	ME	Hancock
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101690	1	000	Non-Tribal Area	ME	Hancock
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101084	1	000	Non-Tribal Area	ME	Hancock
101782	1	000	Non-Tribal Area	ME	Hancock
101917	1	000	Non-Tribal Area	ME	Hancock
101912	1	000	Non-Tribal Area	ME	Hancock
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101914	1	000	Non-Tribal Area	ME	Hancock
101915	1	000	Non-Tribal Area	ME	Hancock
101916	1	000	Non-Tribal Area	ME	Hancock

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THE JACKSON LABORATORY	541714	1930213
THE JACKSON LABORATORY	541714	1930213
THE JACKSON LABORATORY	541714	1930313
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THE JACKSON LABORATORY	541714	91965713
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THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	122541213
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THE JACKSON LABORATORY	541714	1930213
THE JACKSON LABORATORY	541714	1930213
THE JACKSON LABORATORY	541714	1930313
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THE JACKSON LABORATORY	541714	1930713
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THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91966013
THE JACKSON LABORATORY	541714	91966113
THE JACKSON LABORATORY	541714	91966213
THE JACKSON LABORATORY	541714	91966313
THE JACKSON LABORATORY	541714	91966413
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THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91965713
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THE JACKSON LABORATORY	541714	125740913
THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91966013
THE JACKSON LABORATORY	541714	91966113
THE JACKSON LABORATORY	541714	91966213
THE JACKSON LABORATORY	541714	91966313

INCINERATOR #1	125451414
INCINERATOR #1	125451514
BOILER #8	125450314
BOILER #8	154748714
BOILER #7	125450214
BOILER #7	154748614
BOILER #10	125449814
BOILER #3	125450114
BOILER #2	125450014
BOILER #11	125449914
BOILER #12	136180714
BOILER #12	136180914
BOILER #12	136181014
VAPORIZER #1	154748814
VAPORIZER #2	154748914
Incinerator #3	180760414
Incinerator #3	180760514
PORTABLE EMERGENCY GENERATOR	180760614
INCINERATOR #1	125451414
INCINERATOR #1	125451514
BOILER #8	125450314
BOILER #8	154748714
BOILER #7	125450214
BOILER #7	154748614
BOILER #10	125449814
BOILER #3	125450114
BOILER #2	125450014
BOILER #11	125449914
BOILER #12	136180714
BOILER #12	136180914
BOILER #12	136181014
GENERATOR #10	125450714
GENERATOR #2	125450814
GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214
BOILER #12	136181014
BOILER #12	136181014
BOILER #12	136181014
BOILER #12	136181014
PORTABLE EMERGENCY GENERATOR	180760614
BOILER #12	136181014
GENERATOR #10	125450714
GENERATOR #2	125450814
GENERATOR #3	125450914
GENERATOR #6	125451014

#2 FUEL OIL / DIESEL
OTHER
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 Fuel Oil / Diesel
Propane
Wood
Propane
Propane
Other
Propane
Distillate Fuel
#2 FUEL OIL / DIESEL
OTHER
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
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#2 FUEL OIL / DIESEL
#2 Fuel Oil / Diesel
Propane
Wood
#2 FUEL OIL / DIESEL
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Wood
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Distillate Fuel
Wood
#2 FUEL OIL / DIESEL
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#2 FUEL OIL / DIESEL

31502104	1835912	2	20170101	20171231	7439921
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10300501	127534512	2	20170101	20171231	7439921
10301002	127534512	2	20170101	20171231	7439921
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31502104	124811812	2	20170101	20171231	7439965
20300101	127535212	8	20170101	20171231	7439965
31502104	1835912	2	20170101	20171231	7439965
31502104	1835912	2	20170101	20171231	7439965
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10300501	1835712	2	20170101	20171231	7439965
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20300101	127535112	2	20170101	20171231	7439965
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10300908	127534512	2	20170101	20171231	71556
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20300101	127535212	8	20170101	20171231	91203
10300908	127534512	2	20170101	20171231	91203
20300101	127534612	2	20170101	20171231	91203
20300101	127534712	2	20170101	20171231	91203
20300101	127534812	2	20170101	20171231	91203
20300101	127534912	2	20170101	20171231	91203

Lead	Lead Compounds	0.00000415
Lead	Lead Compounds	0.000252
Lead	Lead Compounds	0.00000451
Lead	Lead Compounds	0
Lead	Lead Compounds	0.0000282
Lead	Lead Compounds	0
Lead	Lead Compounds	0.0000223
Lead	Lead Compounds	0.00000379
Lead	Lead Compounds	0.00000265
Lead	Lead Compounds	0.0000434
Lead	Lead Compounds	0.00000166
Lead	Lead Compounds	0.00000006
Lead	Lead Compounds	0.0042
Manganese	Manganese Compounds	6.37E-08
Manganese	Manganese Compounds	6.37E-08
Manganese	Manganese Compounds	0.0000283
Manganese	Manganese Compounds	0.000000348
Manganese	Manganese Compounds	0.0000174
Manganese	Manganese Compounds	0.0000028
Manganese	Manganese Compounds	0.00000196
Manganese	Manganese Compounds	0.00000294
Manganese	Manganese Compounds	0.00000525
Manganese	Manganese Compounds	0.0000184
Manganese	Manganese Compounds	0.0000029
Manganese	Manganese Compounds	0.0000147
Manganese	Manganese Compounds	0.00000247
Manganese	Manganese Compounds	0.0000018
Manganese	Manganese Compounds	0.0000283
Manganese	Manganese Compounds	0.00000108
Manganese	Manganese Compounds	0.000000002
Manganese	Manganese Compounds	0.00808
Manganese	Manganese Compounds	0.000099
Manganese	Manganese Compounds	0.0000221
Manganese	Manganese Compounds	0.0000042
Manganese	Manganese Compounds	0.000162
Manganese	Manganese Compounds	0.000195
Manganese	Manganese Compounds	0.000199
Methyl Bromide	Methyl Bromide	0.00131355
Methyl Chloride	Methyl Chloride	0.0020142
Methyl Chloroform	Methyl Chloroform	0.00271485
Methylene Chloride	Methylene Chloride	0.0253965
Naphthalene	Naphthalene	1.88571E-06
Naphthalene	Naphthalene	0.00849465
Naphthalene	Naphthalene	2.7007E-06
Naphthalene	Naphthalene	2.34459E-06
Naphthalene	Naphthalene	4.302E-07
Naphthalene	Naphthalene	4.49081E-06

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BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
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BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	60	1100
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BAR HARBOR	04609-1500	2017MEDEP	1	981
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	60	350
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BAR HARBOR	04609-1500	2017MEDEP	60	350
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BAR HARBOR	04609-1500	2017MEDEP	92	350
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BAR HARBOR	04609-1500	2017MEDEP	60	350
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BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	14	900
BAR HARBOR	04609-1500	2017MEDEP	8.5	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
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BAR HARBOR	04609-1500	2017EPA_HAPAug	14	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	8.5	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	900

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1.7	15.9	36.08980052	07004
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1.3	121.7	161.53506	00004

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101918	1	000	Non-Tribal Area	ME	Hancock
101919	1	000	Non-Tribal Area	ME	Hancock
101275	1	000	Non-Tribal Area	ME	Hancock
101276	1	000	Non-Tribal Area	ME	Hancock
101281	1	000	Non-Tribal Area	ME	Hancock
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102030	1	000	Non-Tribal Area	ME	Hancock
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100701	1	000	Non-Tribal Area	ME	Hancock
100685	1	000	Non-Tribal Area	ME	Hancock
100679	1	000	Non-Tribal Area	ME	Hancock
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100688	1	000	Non-Tribal Area	ME	Hancock
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100694	1	000	Non-Tribal Area	ME	Hancock
100695	1	000	Non-Tribal Area	ME	Hancock

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THE JACKSON LABORATORY	541714	91966413
THE JACKSON LABORATORY	541714	91966513
THE JACKSON LABORATORY	541714	109220113
THE JACKSON LABORATORY	541714	109220213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	122541213
THE JACKSON LABORATORY	541714	125740913
THE JACKSON LABORATORY	541714	1930213
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THE JACKSON LABORATORY	541714	1930713
THE JACKSON LABORATORY	541714	63555513
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THE JACKSON LABORATORY	541714	91966013
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THE JACKSON LABORATORY	541714	91966213
THE JACKSON LABORATORY	541714	91966313
THE JACKSON LABORATORY	541714	91966413
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THE JACKSON LABORATORY	541714	109220213
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THE JACKSON LABORATORY	541714	63555513
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THE JACKSON LABORATORY	541714	91965713
THE JACKSON LABORATORY	541714	91966013
THE JACKSON LABORATORY	541714	91966113

GENERATOR #8	125451114
GENERATOR #9	125451214
VAPORIZER #1	154748814
VAPORIZER #2	154748914
Incinerator #3	180760414
Incinerator #3	180760514
PORTABLE EMERGENCY GENERATOR	180760614
INCINERATOR #1	125451414
INCINERATOR #1	125451514
BOILER #8	125450314
BOILER #8	154748714
BOILER #7	125450214
BOILER #7	154748614
BOILER #10	125449814
BOILER #3	125450114
BOILER #2	125450014
BOILER #11	125449914
BOILER #12	136180714
BOILER #12	136180914
BOILER #12	136181014
GENERATOR #10	125450714
GENERATOR #2	125450814
GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214
BOILER #12	136181014
VAPORIZER #1	154748814
VAPORIZER #2	154748914
Incinerator #3	180760414
Incinerator #3	180760514
PORTABLE EMERGENCY GENERATOR	180760614
INCINERATOR #1	125451414
INCINERATOR #1	125451514
BOILER #8	125450314
BOILER #8	154748714
BOILER #7	125450214
BOILER #7	154748614
BOILER #10	125449814
BOILER #3	125450114
BOILER #2	125450014
BOILER #11	125449914
BOILER #12	136180714
BOILER #12	136180914
BOILER #12	136181014
GENERATOR #10	125450714
GENERATOR #2	125450814

#2 FUEL OIL / DIESEL
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Propane
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Other
Propane
Distillate Fuel
#2 FUEL OIL / DIESEL
OTHER
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
Propane
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#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 Fuel Oil / Diesel
Propane
Wood
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
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#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
Wood
Propane
Propane
Other
Propane
Distillate Fuel
#2 FUEL OIL / DIESEL
OTHER
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
Propane
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#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 Fuel Oil / Diesel
Propane
Wood
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL

20300101	127535012	2	20170101	20171231	91203
20300101	127535112	2	20170101	20171231	91203
10301002	112735512	2	20170101	20171231	7440020
10301002	112735512	2	20170101	20171231	7440020
31502104	124811812	2	20170101	20171231	7440020
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20300101	127534912	2	20170101	20171231	7440020
20300101	127535012	2	20170101	20171231	7440020
20300101	127535112	2	20170101	20171231	7440020
10300908	127534512	2	20170101	20171231	95476
10301002	112735512	2	20170101	20171231	234
10301002	112735512	2	20170101	20171231	234
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31502104	124811812	2	20170101	20171231	234
20300101	127535212	8	20170101	20171231	234
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31502104	1835912	2	20170101	20171231	234
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10301002	1836012	2	20170101	20171231	234
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10300501	1835712	2	20170101	20171231	234
10300501	127534512	2	20170101	20171231	234
10301002	127534512	2	20170101	20171231	234
10300908	127534512	2	20170101	20171231	234
20300101	127534612	2	20170101	20171231	234
20300101	127534712	2	20170101	20171231	234

Naphthalene	Naphthalene	5.3297E-06
Naphthalene	Naphthalene	5.5209E-06
Nickel	Nickel Compounds	0.000000351
Nickel	Nickel Compounds	0.000000351
Nickel	Nickel Compounds	0.000276
Nickel	Nickel Compounds	0.00000192
Nickel	Nickel Compounds	0.0000001
Nickel	Nickel Compounds	0.00000135
Nickel	Nickel Compounds	0.0000191
Nickel	Nickel Compounds	0.00000147
Nickel	Nickel Compounds	0.0000289
Nickel	Nickel Compounds	0.00000921
Nickel	Nickel Compounds	0.000016
Nickel	Nickel Compounds	0.00000735
Nickel	Nickel Compounds	0.00000124
Nickel	Nickel Compounds	0.000000865
Nickel	Nickel Compounds	0.0000142
Nickel	Nickel Compounds	0.000000542
Nickel	Nickel Compounds	0.000000009
Nickel	Nickel Compounds	0.00025
Nickel	Nickel Compounds	0.00000058
Nickel	Nickel Compounds	0.00000013
Nickel	Nickel Compounds	0.000000024
Nickel	Nickel Compounds	0.00000094
Nickel	Nickel Compounds	0.0000011
Nickel	Nickel Compounds	0.0000012
o-Xylene	Xylenes (Mixed Isomers)	0.0021894
PAH, total	Polycyclic Organic Matter	0.000000112
PAH, total	Polycyclic Organic Matter	0.000000112
PAH, total	Polycyclic Organic Matter	0.000000303
PAH, total	Polycyclic Organic Matter	0.000000612
PAH, total	Polycyclic Organic Matter	0.0000037
PAH, total	Polycyclic Organic Matter	0.000011
PAH, total	Polycyclic Organic Matter	2.09E-08
PAH, total	Polycyclic Organic Matter	0.000012
PAH, total	Polycyclic Organic Matter	0.00000923
PAH, total	Polycyclic Organic Matter	0.000074
PAH, total	Polycyclic Organic Matter	0.0000051
PAH, total	Polycyclic Organic Matter	0.000059
PAH, total	Polycyclic Organic Matter	0.0000099
PAH, total	Polycyclic Organic Matter	0.0000069
PAH, total	Polycyclic Organic Matter	0.00011
PAH, total	Polycyclic Organic Matter	0.0000044
PAH, total	Polycyclic Organic Matter	0.000000003
PAH, total	Polycyclic Organic Matter	0.0373
PAH, total	Polycyclic Organic Matter	0.000021
PAH, total	Polycyclic Organic Matter	0.0000047

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BAR HARBOR	04609-1500	2017EPA_HAPAug	60	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	900
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	60	1100
BAR HARBOR	04609-1500	2017MEDEP	60	1100
BAR HARBOR	04609-1500	2017MEDEP	1	981
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
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BAR HARBOR	04609-1500	2017MEDEP	60	350
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BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	14	900
BAR HARBOR	04609-1500	2017MEDEP	8.5	900
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BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	46.4	365
BAR HARBOR	04609-1500	2017MEDEP	60	1100
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BAR HARBOR	04609-1500	2017MEDEP	1	981
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	61	1800
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
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BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	92	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	350
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	14	900

1.3	152.2	202.0183742	00004	
1.3	152.2	202.0183742	00004	
2.7	27.297	156.2111	11111	
2.7	27.297	156.2111	11111	
0.2	122.0188952	3.83333341	00040	
0.2	122.0188952	3.83333341	00040	
0.1	0.1	0.000785398	00777	
1.7	15.9	36.08980052	07004	
1.7	15.9	36.08980052	07004	
3.5	41.7	401.2006779	00004	
3.5	41.7	401.2006779	00004	
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3	44.9	317.3791298	00004	
3	44.9	317.3791298	00004	
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3	35.4	250.2276435	00004	
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1.3	191.1	253.6511912	00004	
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2.7	27.297	156.2111	11111	
2.7	27.297	156.2111	11111	
0.2	122.0188952	3.83333341	00040	
0.2	122.0188952	3.83333341	00040	
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1.7	15.9	36.08980052	07004	
1.7	15.9	36.08980052	07004	
3.5	41.7	401.2006779	00004	
3.5	41.7	401.2006779	00004	
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3	35.4	250.2276435	00004	
3	35.4	250.2276435	00004	
1.3	191.1	253.6511912	00004	
0.5	135	26.50716563	00004	

-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
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100696	1	000	Non-Tribal Area	ME	Hancock
100697	1	000	Non-Tribal Area	ME	Hancock
100699	1	000	Non-Tribal Area	ME	Hancock
100700	1	000	Non-Tribal Area	ME	Hancock
102223	1	000	Non-Tribal Area	ME	Hancock
102224	1	000	Non-Tribal Area	ME	Hancock
102229	1	000	Non-Tribal Area	ME	Hancock
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102238	1	000	Non-Tribal Area	ME	Hancock
102242	1	000	Non-Tribal Area	ME	Hancock
102241	1	000	Non-Tribal Area	ME	Hancock
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102219	1	000	Non-Tribal Area	ME	Hancock
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102228	1	000	Non-Tribal Area	ME	Hancock
102221	1	000	Non-Tribal Area	ME	Hancock
102222	1	000	Non-Tribal Area	ME	Hancock
102226	1	000	Non-Tribal Area	ME	Hancock
102220	1	000	Non-Tribal Area	ME	Hancock
102233	1	000	Non-Tribal Area	ME	Hancock
102231	1	000	Non-Tribal Area	ME	Hancock
102232	1	000	Non-Tribal Area	ME	Hancock
102234	1	000	Non-Tribal Area	ME	Hancock
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102237	1	000	Non-Tribal Area	ME	Hancock
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102240	1	000	Non-Tribal Area	ME	Hancock
101911	1	000	Non-Tribal Area	ME	Hancock
100145	1	000	Non-Tribal Area	ME	Hancock
101791	1	000	Non-Tribal Area	ME	Hancock
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101795	1	000	Non-Tribal Area	ME	Hancock
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101799	1	000	Non-Tribal Area	ME	Hancock
100034	1	000	Non-Tribal Area	ME	Hancock
100212	1	000	Non-Tribal Area	ME	Hancock
100083	1	000	Non-Tribal Area	ME	Hancock
100078	1	000	Non-Tribal Area	ME	Hancock
100079	1	000	Non-Tribal Area	ME	Hancock
100080	1	000	Non-Tribal Area	ME	Hancock

23009		7945211
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THE JACKSON LABORATORY	541714	91966213
THE JACKSON LABORATORY	541714	91966313
THE JACKSON LABORATORY	541714	91966413
THE JACKSON LABORATORY	541714	91966513
THE JACKSON LABORATORY	541714	109220113
THE JACKSON LABORATORY	541714	109220213
THE JACKSON LABORATORY	541714	122541213
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THE JACKSON LABORATORY	541714	125740913
THE JACKSON LABORATORY	541714	1930213
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THE JACKSON LABORATORY	541714	91966013
THE JACKSON LABORATORY	541714	91966113
THE JACKSON LABORATORY	541714	91966213
THE JACKSON LABORATORY	541714	91966313
THE JACKSON LABORATORY	541714	91966413
THE JACKSON LABORATORY	541714	91966513
THE JACKSON LABORATORY	541714	91965713
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THE JACKSON LABORATORY	541714	1930713
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THE JACKSON LABORATORY	541714	125740913
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THE JACKSON LABORATORY	541714	91966013
THE JACKSON LABORATORY	541714	91966113

GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214
VAPORIZER #1	154748814
VAPORIZER #2	154748914
Incinerator #3	180760414
Incinerator #3	180760514
PORTABLE EMERGENCY GENERATOR	180760614
INCINERATOR #1	125451414
INCINERATOR #1	125451514
BOILER #8	125450314
BOILER #8	154748714
BOILER #7	125450214
BOILER #7	154748614
BOILER #10	125449814
BOILER #3	125450114
BOILER #2	125450014
BOILER #11	125449914
BOILER #12	136180714
BOILER #12	136180914
BOILER #12	136181014
GENERATOR #10	125450714
GENERATOR #2	125450814
GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214
BOILER #12	136181014
BOILER #12	136181014
BOILER #12	136181014
BOILER #12	136181014
BOILER #12	136181014
BOILER #8	125450314
BOILER #7	125450214
BOILER #10	125449814
BOILER #3	125450114
BOILER #2	125450014
BOILER #11	125449914
BOILER #12	136180714
BOILER #12	136181014
BOILER #12	136181014
BOILER #12	136181014
PORTABLE EMERGENCY GENERATOR	180760614
BOILER #12	136181014
GENERATOR #10	125450714
GENERATOR #2	125450814

#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
Propane
Propane
Other
Propane
Distillate Fuel
#2 FUEL OIL / DIESEL
OTHER
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
Propane
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 Fuel Oil / Diesel
Propane
Wood
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
Wood
Wood
Wood
Wood
Wood
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 Fuel Oil / Diesel
Wood
Wood
Wood
Distillate Fuel
Wood
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL

20300101	127534812	2	20170101	20171231	234
20300101	127534912	2	20170101	20171231	234
20300101	127535012	2	20170101	20171231	234
20300101	127535112	2	20170101	20171231	234
10301002	112735512	2	20170101	20171231	202
10301002	112735512	2	20170101	20171231	202
31502104	124811812	2	20170101	20171231	202
31502104	124811812	2	20170101	20171231	202
20300101	127535212	8	20170101	20171231	202
31502104	1835912	2	20170101	20171231	202
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20300101	127535012	2	20170101	20171231	202
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10300908	127534512	2	20170101	20171231	87865
10300908	127534512	2	20170101	20171231	108952
10300908	127534512	2	20170101	20171231	7723140
10300908	127534512	2	20170101	20171231	123386
10300908	127534512	2	20170101	20171231	78875
10300501	1836012	2	20170101	20171231	7782492
10300501	1836012	2	20170101	20171231	7782492
10300501	1835712	2	20170101	20171231	7782492
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10300908	127534512	2	20170101	20171231	100425
10300908	127534512	2	20170101	20171231	127184
20300101	127535212	8	20170101	20171231	108883
10300908	127534512	2	20170101	20171231	108883
20300101	127534612	2	20170101	20171231	108883
20300101	127534712	2	20170101	20171231	108883

PAH, total	Polycyclic Organic Matter	0.00000089
PAH, total	Polycyclic Organic Matter	0.000034
PAH, total	Polycyclic Organic Matter	0.000042
PAH, total	Polycyclic Organic Matter	0.000042
Particulate Divalent Mercury	Mercury Compounds	4.35E-09
Particulate Divalent Mercury	Mercury Compounds	4.35E-09
Particulate Divalent Mercury	Mercury Compounds	0.000267
Particulate Divalent Mercury	Mercury Compounds	1.19E-08
Particulate Divalent Mercury	Mercury Compounds	6.65E-10
Particulate Divalent Mercury	Mercury Compounds	6.75E-08
Particulate Divalent Mercury	Mercury Compounds	0.0000185
Particulate Divalent Mercury	Mercury Compounds	0.000000147
Particulate Divalent Mercury	Mercury Compounds	0.000000359
Particulate Divalent Mercury	Mercury Compounds	0.000000921
Particulate Divalent Mercury	Mercury Compounds	0.000000198
Particulate Divalent Mercury	Mercury Compounds	0.000000735
Particulate Divalent Mercury	Mercury Compounds	0.000000124
Particulate Divalent Mercury	Mercury Compounds	8.65E-08
Particulate Divalent Mercury	Mercury Compounds	0.00000142
Particulate Divalent Mercury	Mercury Compounds	5.42E-08
Particulate Divalent Mercury	Mercury Compounds	1E-10
Particulate Divalent Mercury	Mercury Compounds	0.00000938
Particulate Divalent Mercury	Mercury Compounds	3.79E-09
Particulate Divalent Mercury	Mercury Compounds	8.45E-10
Particulate Divalent Mercury	Mercury Compounds	1.6E-10
Particulate Divalent Mercury	Mercury Compounds	6.18E-09
Particulate Divalent Mercury	Mercury Compounds	7.47E-09
Particulate Divalent Mercury	Mercury Compounds	7.6E-09
Pentachlorophenol	Pentachlorophenol	0.0000045
Phenol	Phenol	0.00446625
Phosphorus	Phosphorus	0.000225
Propionaldehyde	Propionaldehyde	0.00534195
Propylene Dichloride	Propylene Dichloride	0.0028899
Selenium	Selenium Compounds	6.85008E-06
Selenium	Selenium Compounds	4.18616E-05
Selenium	Selenium Compounds	3.42504E-05
Selenium	Selenium Compounds	5.7084E-06
Selenium	Selenium Compounds	3.99588E-06
Selenium	Selenium Compounds	6.46952E-05
Selenium	Selenium Compounds	2.47364E-06
Selenium	Selenium Compounds	0.0000234
Styrene	Styrene	0.16639035
Tetrachloroethylene	Tetrachloroethylene	0.00332775
Toluene	Toluene	9.0735E-06
Toluene	Toluene	0.080568
Toluene	Toluene	0.000012995
Toluene	Toluene	1.12815E-05

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	SYN	600 MAIN ST
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	SYN	600 MAIN ST
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	SYN	600 MAIN ST

BAR HARBOR	04609-1500	2017MEDEP	8.5	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	2017MEDEP	60	900
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	46.4	365
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	46.4	365
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	1100
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	1100
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	1	981
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	61	1800
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	61	1800
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	92	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	92	350
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BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	92	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	350
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BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	14	900
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BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	900
BAR HARBOR	04609-1500	REVISED_SPECIATION_PROFILE	60	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
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BAR HARBOR	04609-1500	2017EPA_HAPAug	92	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	92	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	92	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	92	350
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BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	1	981
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	14	900

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1.3	121.7	161.53506	00004	
1.3	152.2	202.0183742	00004	
1.3	152.2	202.0183742	00004	
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2.7	27.297	156.2111	11111	
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1.7	15.9	36.08980052	07004	
3.5	41.7	401.2006779	00004	
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3	35.4	250.2276435	00004	
1.3	191.1	253.6511912	00004	
0.5	135	26.50716563	00004	

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100081	1	000	Non-Tribal Area	ME	Hancock
100082	1	000	Non-Tribal Area	ME	Hancock
100084	1	000	Non-Tribal Area	ME	Hancock
100085	1	000	Non-Tribal Area	ME	Hancock
101824	1	000	Non-Tribal Area	ME	Hancock
101693	1	000	Non-Tribal Area	ME	Hancock
100259	1	000	Non-Tribal Area	ME	Hancock
100255	1	000	Non-Tribal Area	ME	Hancock
100256	1	000	Non-Tribal Area	ME	Hancock
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100258	1	000	Non-Tribal Area	ME	Hancock
100260	1	000	Non-Tribal Area	ME	Hancock
100261	1	000	Non-Tribal Area	ME	Hancock
101470	2	000	Non-Tribal Area	PR	Arecibo Municipio
101636	2	000	Non-Tribal Area	PR	Arecibo Municipio
100453	2	000	Non-Tribal Area	PR	Arecibo Municipio
100351	2	000	Non-Tribal Area	PR	Arecibo Municipio
101689	2	000	Non-Tribal Area	PR	Arecibo Municipio
102126	2	000	Non-Tribal Area	PR	Arecibo Municipio
126	2	000	Non-Tribal Area	PR	Arecibo Municipio
167	2	000	Non-Tribal Area	PR	Arecibo Municipio
102218	2	000	Non-Tribal Area	PR	Arecibo Municipio
101165	2	000	Non-Tribal Area	PR	Arecibo Municipio
101269	2	000	Non-Tribal Area	PR	Arecibo Municipio
101371	2	000	Non-Tribal Area	PR	Arecibo Municipio
102310	2	000	Non-Tribal Area	PR	Arecibo Municipio
101792	2	000	Non-Tribal Area	PR	Arecibo Municipio
101820	2	000	Non-Tribal Area	PR	Arecibo Municipio
136	2	000	Non-Tribal Area	NJ	Sussex
11004	2	000	Non-Tribal Area	NJ	Sussex
11003	2	000	Non-Tribal Area	NJ	Sussex
135	2	000	Non-Tribal Area	NJ	Sussex
200004	2	000	Non-Tribal Area	NJ	Sussex
52	2	000	Non-Tribal Area	PR	Fajardo
54	2	000	Non-Tribal Area	PR	Fajardo
51	2	000	Non-Tribal Area	PR	Fajardo
53	2	000	Non-Tribal Area	PR	Fajardo
200008	2	000	Non-Tribal Area	PR	Fajardo
5115	2	000	Non-Tribal Area	PR	Anasco
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101469	2	000	Non-Tribal Area	PR	Anasco
100953	2	000	Non-Tribal Area	PR	Anasco
100860	2	000	Non-Tribal Area	PR	Anasco
101538	2	000	Non-Tribal Area	PR	Anasco

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THE JACKSON LABORATORY	541714	91966213
THE JACKSON LABORATORY	541714	91966313
THE JACKSON LABORATORY	541714	91966413
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THE JACKSON LABORATORY	541714	91966213
THE JACKSON LABORATORY	541714	91966313
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Cosmed	33221	AC
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Cosmed	33221	SC
Cosmed	33221	W
CUSTOMED	339113	AR
CUSTOMED	339113	SRA
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CUSTOMED	339113	SC
CUSTOMED	339113	SW
Edwards Lifesciences Corporation	339112	AR
Edwards Lifesciences Corporation	339112	SRA
Edwards Lifesciences Corporation	339112	SC
Edwards Lifesciences Corporation	339112	SC
Edwards Lifesciences Corporation	339112	SW
Edwards Lifesciences Corporation	339112	97203513
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Edwards Lifesciences Corporation	339112	97203513

GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214
BOILER #12	136181014
BOILER #12	136181014
PORTABLE EMERGENCY GENERATOR	180760614
GENERATOR #10	125450714
GENERATOR #2	125450814
GENERATOR #3	125450914
GENERATOR #6	125451014
GENERATOR #8	125451114
GENERATOR #9	125451214
BOILER 2	173819614
BOILER 2	173819614
BOILER 2	173819614
BOILER 2	173819614
BOILER 2	173819614
BOILER 1	173819514
Shipping or warehouse	001
Sterilizer	002
BOILER 1	173819514
BOILER 2	173819614
BOILER 2	173819614
BOILER 2	173819614
BOILER 1	173819514
BOILER 2	173819614
BOILER 2	173819614
Aeration cells 1 through 3	A
Chamber Room	FUG
Sterilization chambers 1, 5, and 4	CEV
Sterilization chambers 1, 5, and 4	S
Warehouse	FUG
Aeration room	A
Sterilizer room areas	FUG
Sterilization chamber	CE
Sterilization chamber	S
Shipping or warehouse	FUG
Aeration rooms	65016014_C
Sterilizer room areas	65016114
Sterilization chambers	65016014_A
Sterilization chambers	65016014_B
Shipping or warehouse	65016114
HP Boiler	135590314
HP Boiler	135590314
HP Boiler	135590314
HP Boiler	135590314

#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
Wood
Wood
Distillate Fuel
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
#2 FUEL OIL / DIESEL
Fugitive emissions
Sterilization
Aeration emissions
Fugitive emissions
Chamber exhaust
Sterilization and biological indicator emissions
Fugitive emissions
Aeration
Fugitive emissions
Chamber exhaust
Sterilization
Fugitive emissions
Aeration
Fugitive emissions
Chamber exhaust
Sterilization
Fugitive emissions

20300101	127534812	2	20170101	20171231	108883
20300101	127534912	2	20170101	20171231	108883
20300101	127535012	2	20170101	20171231	108883
20300101	127535112	2	20170101	20171231	108883
10300908	127534512	2	20170101	20171231	79016
10300908	127534512	2	20170101	20171231	75014
20300101	127535212	8	20170101	20171231	1330207
20300101	127534612	2	20170101	20171231	1330207
20300101	127534712	2	20170101	20171231	1330207
20300101	127534812	2	20170101	20171231	1330207
20300101	127534912	2	20170101	20171231	1330207
20300101	127535012	2	20170101	20171231	1330207
20300101	127535112	2	20170101	20171231	1330207
10201002	124312612	8	20170101	20171231	7440382
10201002	124312612	8	20170101	20171231	7440439
10201002	124312612	8	20170101	20171231	18540299
10201002	124312612	8	20170101	20171231	16065831
10201002	124312612	8	20170101	20171231	7440484
10201002	124312512	8	20170101	20171231	200
31502001	001	7	20150714	20160713	75218
31502001	002	2	20150714	20160713	75218
10201002	124312512	8	20170101	20171231	201
10201002	124312612	8	20170101	20171231	7439921
10201002	124312612	8	20170101	20171231	7439965
10201002	124312612	8	20170101	20171231	7440020
10201002	124312512	8	20170101	20171231	202
10201002	124312612	8	20170101	20171231	7723140
10201002	124312612	8	20170101	20171231	7782492
31502001	Stack A	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	Stack A	2	20190101	20191231	75218
31502001	Stack A	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	DS	2	20190206	20200205	75218
31502001	FUG	7	20190206	20200205	75218
31502001	ATM	2	20190206	20200205	75218
31502001	WS	2	20190206	20200205	75218
31502001	FUG	7	20190206	20200205	75218
31502001	127105112	2	20190701	20200630	75218
31502001	13744412	7	20190701	20200630	75218
31502001	128679012	2	20190701	20200630	75218
31502001	13744312	2	20190701	20200630	75218
31502001	13744412	7	20190701	20200630	75218
10300502	94218812	7	20170101	20171231	7440382
10300502	94218812	7	20170101	20171231	56553
10300502	94218812	7	20170101	20171231	50328
10300502	94218812	7	20170101	20171231	7440417

Toluene	Toluene	0.00000207
Toluene	Toluene	2.16085E-05
Toluene	Toluene	0.000025645
Toluene	Toluene	0.000026565
Trichloroethylene	Trichloroethylene	0.00262725
Vinyl Chloride	Vinyl Chloride	0.00157635
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	6.34356E-06
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	9.0852E-06
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	7.88724E-06
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	1.4472E-06
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	1.51072E-05
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	1.79292E-05
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	1.85724E-05
Arsenic	Arsenic Compounds	0
Cadmium	Cadmium Compounds	0
Chromium (VI)	Chromium Compounds	0
Chromium III	Chromium Compounds	0
Cobalt	Cobalt Compounds	0
Elemental Gaseous Mercury	Mercury Compounds	0
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Gaseous Divalent Mercury	Mercury Compounds	0
Lead	Lead Compounds	0
Manganese	Manganese Compounds	0
Nickel	Nickel Compounds	0
Particulate Divalent Mercury	Mercury Compounds	0
Phosphorus	Phosphorus	0
Selenium	Selenium Compounds	0
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Arsenic	Arsenic Compounds	0
Benz[a]Anthracene	Polycyclic Organic Matter	0
Benzo[a]Pyrene	Polycyclic Organic Matter	0
Beryllium	Beryllium Compounds	0

	#N/A	#N/A
	#N/A	#N/A

	#N/A	#N/A
	#N/A	#N/A
	#N/A	#N/A
	#N/A	#N/A
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	SYN	600 MAIN ST
	SYN	600 MAIN ST
	SYN	600 MAIN ST
	SYN	600 MAIN ST
	SYN	600 MAIN ST
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	SYN	600 MAIN ST
	SYN	600 MAIN ST
	UNK	Road PR682 (Interior), Santana Industrial Park
	UNK	Road PR682 (Interior), Santana Industrial Park
	UNK	Road PR682 (Interior), Santana Industrial Park
	UNK	Road PR682 (Interior), Santana Industrial Park
	UNK	Road PR682 (Interior), Santana Industrial Park
	UNK	Road PR682 (Interior), Santana Industrial Park
63O	UNK	Road PR682 (Interior), Santana Industrial Park
63O	UNK	Road PR682 (Interior), Santana Industrial Park
	UNK	Road PR682 (Interior), Santana Industrial Park
	UNK	Road PR682 (Interior), Santana Industrial Park
	UNK	Road PR682 (Interior), Santana Industrial Park
	UNK	Road PR682 (Interior), Santana Industrial Park
	UNK	Road PR682 (Interior), Santana Industrial Park
	UNK	Road PR682 (Interior), Santana Industrial Park
	UNK	Road PR682 (Interior), Santana Industrial Park
63O	UNK	19 Park Drive
63O	UNK	19 Park Drive
63O	UNK	19 Park Drive
63O	UNK	19 Park Drive
63O	UNK	19 Park Drive
63O	UNK	CALLE IGUALDAD # 7
63O	UNK	CALLE IGUALDAD # 7
63O	UNK	CALLE IGUALDAD # 7
63O	UNK	CALLE IGUALDAD # 7
63O	UNK	CALLE IGUALDAD # 7
63O	NON	PR-402, Km 1.4, Industrial Park
63O	NON	PR-402, Km 1.4, Industrial Park
63O	NON	PR-402, Km 1.4, Industrial Park
63O	NON	PR-402, Km 1.4, Industrial Park
63O	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park

BAR HARBOR	04609-1500	2017EPA_HAPAug	8.5	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	350
BAR HARBOR	04609-1500	2017EPA_HAPAug	1	981
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	14	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	8.5	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	900
BAR HARBOR	04609-1500	2017EPA_HAPAug	60	900
Arecibo	00612	2017EPA_HAPAug-PMaug	10	72
Arecibo	00612	2017EPA_HAPAug-PMaug	10	72
Arecibo	00612	2017EPA_HAPAug-PMaug	10	72
Arecibo	00612	2017EPA_HAPAug-PMaug	10	72
Arecibo	00612	2017EPA_HAPAug-PMaug	10	72
Arecibo	00612	REVISED_SPECIATION_PROFILE	10	72
Arecibo	00612	EPA_ESTIMATED_EMISSIONS	15	
Arecibo	00612	EPA_ESTIMATED_EMISSIONS	40.1	293
Arecibo	00612	REVISED_SPECIATION_PROFILE	10	72
Arecibo	00612	2017EPA_HAPAug-PMaug	10	72
Arecibo	00612	2017EPA_HAPAug-PMaug	10	72
Arecibo	00612	2017EPA_HAPAug-PMaug	10	72
Arecibo	00612	REVISED_SPECIATION_PROFILE	10	72
Arecibo	00612	2017EPA_HAPAug-PMaug	10	72
Arecibo	00612	2017EPA_HAPAug-PMaug	10	72
Franklin	07416	EPA_ESTIMATED_EMISSIONS	72	182.5
Franklin	07416	EPA_ESTIMATED_EMISSIONS	15.2	
Franklin	07416	EPA_ESTIMATED_EMISSIONS	72	182.5
Franklin	07416	EPA_ESTIMATED_EMISSIONS	72	182.5
Franklin	07416	EPA_ESTIMATED_EMISSIONS	15.2	
FAJARDO	00738	EPA_ESTIMATED_EMISSIONS	40.1	70
FAJARDO	00738	EPA_ESTIMATED_EMISSIONS	15	
FAJARDO	00738	EPA_ESTIMATED_EMISSIONS	40.1	105
FAJARDO	00738	EPA_ESTIMATED_EMISSIONS	40.1	70
FAJARDO	00738	EPA_ESTIMATED_EMISSIONS	15	
Anasco	00610	EPA_ESTIMATED_EMISSIONS	25	116
Anasco	00610	EPA_ESTIMATED_EMISSIONS	15	
Anasco	00610	EPA_ESTIMATED_EMISSIONS	30	113
Anasco	00610	EPA_ESTIMATED_EMISSIONS	30	87
Anasco	00610	EPA_ESTIMATED_EMISSIONS	15	
Anasco	00610	2017EPA_HAPAug-PMaug	10	700
Anasco	00610	2017EPA_HAPAug-PMaug	10	700
Anasco	00610	2017EPA_HAPAug-PMaug	10	700
Anasco	00610	2017EPA_HAPAug-PMaug	10	700

0.5	131.4	25.80030788	00004	
1.3	121.7	161.53506	00004	
1.3	152.2	202.0183742	00004	
1.3	152.2	202.0183742	00004	
3	35.4	250.2276435	00004	
3	35.4	250.2276435	00004	
0.1	0.1	0.000785398	00777	
1.3	191.1	253.6511912	00004	
0.5	135	26.50716563	00004	
0.5	131.4	25.80030788	00004	
1.3	121.7	161.53506	00004	
1.3	152.2	202.0183742	00004	
1.3	152.2	202.0183742	00004	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
			39999	362.3737601
1.79	29.08811005	73.2	55545	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
2	30.2	94.87609814	00040	
			09999	180.6791622
2	30.2	94.87609814	00040	
2	30.2	94.87609814	00040	
			09999	180.6791622
1.79	97.75512393	246	55545	
			00000	150
1.79	105.3053164	265	55545	
1.79	29.08811005	73.2	55545	
			00000	150
2.5	45.57	223.72	00000	
			09999	200.4678503
2.5	7.09	34.80292672	00004	
0.35	8.04	0.76	00000	
			09999	200.4678503
	100.727		39999	201.9657914
	100.727		39999	201.9657914
	100.727		39999	201.9657914
	100.727		39999	201.9657914

619.7140642	73

244.6655735	50

244.6655735	50

120	45

120	45

182.6368791	6.2

182.6368791	6.2
182.8143513	6.63
182.8143513	6.63
182.8143513	6.63
182.8143513	6.63

-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
-68.196237	44.365549	RTR	002
-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
-68.19623675	44.36555813	RTR	003
-66.659597	18.456579	RTR	
-66.659597	18.456579	RTR	
-66.659597	18.456579	RTR	
-66.659597	18.456579	RTR	
-66.659597	18.456579	RTR	
-66.659597	18.456579	RTR	
-66.66066677	18.45710035	RTR	003
-66.659598	18.45658	RTR	003
-66.659597	18.456579	RTR	
-66.659597	18.456579	RTR	
-66.659597	18.456579	RTR	
-66.659597	18.456579	RTR	
-66.659597	18.456579	RTR	
-66.659597	18.456579	RTR	
-66.659597	18.456579	RTR	
-74.590326	41.128467	RTR	003
-74.59112552	41.12833931	RTR	003
-74.590326	41.128467	RTR	003
-74.590326	41.128467	RTR	003
-74.59112552	41.12833931	RTR	003
-65.66174473	18.32896859	RTR	003
-65.662011	18.32895	RTR	003
-65.66176619	18.32894822	RTR	003
-65.66173401	18.32893803	RTR	003
-65.662011	18.32895	RTR	003
-67.13662092	18.29470796	RTR	003
-67.1366912	18.29433856	RTR	003
-67.13659745	18.29476379	RTR	003
-67.13657795	18.2946886	RTR	003
-67.1366912	18.29433856	RTR	003
-67.13669387	18.29434632	RTR	003
-67.13669387	18.29434632	RTR	003
-67.13669387	18.29434632	RTR	003
-67.13669387	18.29434632	RTR	003

Shipping or Warehouse				
Sterilization Chamber Vent				
Aeration Room Vent			3756	14
Sterilizer Room Area			3756	14
Chamber Exhaust Vent			3756	14
Sterilization Chamber Vent			3756	14
Shipping or Warehouse			3756	14
Aeration Room Vent				
Sterilizer Room Area				
Chamber Exhaust Vent				
Sterilization Chamber Vent				
Shipping or Warehouse				
Aeration Room Vent				
Sterilizer Room Area				
Chamber Exhaust Vent				
Sterilization Chamber Vent				
Shipping or Warehouse				

101635	2	000	Non-Tribal Area	PR	Anasco
100452	2	000	Non-Tribal Area	PR	Anasco
100350	2	000	Non-Tribal Area	PR	Anasco
100678	2	000	Non-Tribal Area	PR	Anasco
102125	2	000	Non-Tribal Area	PR	Anasco
102123	2	000	Non-Tribal Area	PR	Anasco
102124	2	000	Non-Tribal Area	PR	Anasco
61	2	000	Non-Tribal Area	NJ	Union
60	2	000	Non-Tribal Area	NJ	Union
11006	2	000	Non-Tribal Area	PR	Dorado
11005	2	000	Non-Tribal Area	PR	Dorado
10065	2	000	Non-Tribal Area	NY	Suffolk
100577	2	000	Non-Tribal Area	PR	Anasco
100844	2	000	Non-Tribal Area	PR	Anasco
102217	2	000	Non-Tribal Area	PR	Anasco
102215	2	000	Non-Tribal Area	PR	Anasco
102216	2	000	Non-Tribal Area	PR	Anasco
101164	2	000	Non-Tribal Area	PR	Anasco
101162	2	000	Non-Tribal Area	PR	Anasco
101163	2	000	Non-Tribal Area	PR	Anasco
101268	2	000	Non-Tribal Area	PR	Anasco
102015	2	000	Non-Tribal Area	PR	Anasco
101370	2	000	Non-Tribal Area	PR	Anasco
100717	2	000	Non-Tribal Area	PR	Anasco
102309	2	000	Non-Tribal Area	PR	Anasco
102307	2	000	Non-Tribal Area	PR	Anasco
102308	2	000	Non-Tribal Area	PR	Anasco
101819	2	000	Non-Tribal Area	PR	Anasco
63	2	000	Non-Tribal Area	NJ	Union
139	2	000	Non-Tribal Area	NJ	Union
10067	2	000	Non-Tribal Area	NY	Suffolk
10066	2	000	Non-Tribal Area	NY	Suffolk
10064	2	000	Non-Tribal Area	NY	Suffolk
200006	2	000	Non-Tribal Area	NY	Suffolk
11030	2	000	Non-Tribal Area	PR	Villalba
11007	2	000	Non-Tribal Area	PR	Villalba
11031	2	000	Non-Tribal Area	PR	Villalba
11008	2	000	Non-Tribal Area	PR	Villalba
11032	2	000	Non-Tribal Area	PR	Villalba
11009	2	000	Non-Tribal Area	PR	Villalba
11033	2	000	Non-Tribal Area	PR	Villalba
11010	2	000	Non-Tribal Area	PR	Villalba
11034	2	000	Non-Tribal Area	PR	Villalba
11011	2	000	Non-Tribal Area	PR	Villalba
11035	2	000	Non-Tribal Area	PR	Villalba
11012	2	000	Non-Tribal Area	PR	Villalba
11036	2	000	Non-Tribal Area	PR	Villalba

72011		6982311
72011		6982311
72011		6982311
72011		6982311
72011		6982311
72011		6982311
72011		6982311
34039		07036TSTRL2500B
34039		07036TSTRL2500B
72051		16
72051		16
36103		19
72011		6982311
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72011		6982311
34039		07036TSTRL2500B
34039		07036TSTRL2500B
36103		19
36103		19
36103		19
36103		19
72149		20
72149		20
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Edwards Lifesciences Corporation	339112	97203513
Edwards Lifesciences Corporation	339112	97203513
Edwards Lifesciences Corporation	339112	97203513
Edwards Lifesciences Corporation	339112	97203513
Edwards Lifesciences Corporation	339112	97203413
Edwards Lifesciences Corporation	339112	97203513
Edwards Lifesciences Corporation	339112	97203613
ETO STERILIZATION	325998	W
ETO STERILIZATION	325998	SC
Guidant Puerto Rico, B.V. (dba Boston Scientific Puerto Rico)		SW
Guidant Puerto Rico, B.V. (dba Boston Scientific Puerto Rico)		SC
Long Island Sterilization		AR
Edwards Lifesciences Corporation	339112	97203513
Edwards Lifesciences Corporation	339112	97203513
Edwards Lifesciences Corporation	339112	97203413
Edwards Lifesciences Corporation	339112	97203513
Edwards Lifesciences Corporation	339112	97203613
Edwards Lifesciences Corporation	339112	97203413
Edwards Lifesciences Corporation	339112	97203513
Edwards Lifesciences Corporation	339112	97203613
Edwards Lifesciences Corporation	339112	97203513
Edwards Lifesciences Corporation	339112	97203513
Edwards Lifesciences Corporation	339112	97203513
Edwards Lifesciences Corporation	339112	97203513
Edwards Lifesciences Corporation	339112	97203413
Edwards Lifesciences Corporation	339112	97203513
Edwards Lifesciences Corporation	339112	97203613
Edwards Lifesciences Corporation	339112	97203513
ETO STERILIZATION	325998	001_A
ETO STERILIZATION	325998	002
Long Island Sterilization		SRA
Long Island Sterilization		SC
Long Island Sterilization		SC
Long Island Sterilization		SW
MPROC - Villalba	334510	5XLe-20
MPROC - Villalba	334510	5XLe-20
MPROC - Villalba	334510	5XLe-21
MPROC - Villalba	334510	5XLe-21
MPROC - Villalba	334510	5XLe-22
MPROC - Villalba	334510	5XLe-22
MPROC - Villalba	334510	5XLe-23
MPROC - Villalba	334510	5XLe-23
MPROC - Villalba	334510	5XLe-24
MPROC - Villalba	334510	5XLe-24
MPROC - Villalba	334510	5XLe-25
MPROC - Villalba	334510	5XLe-25
MPROC - Villalba	334510	5XLe-26

HP Boiler	135590314
HP Boiler	135590314
HP Boiler	135590314
HP Boiler	135590314
HP Boiler	135590214
HP Boiler	135590314
HP Boiler	135590414
Warehouse	FUG
Sterilization chambers	SA
Shipping or warehouse	FUG
Sterilization chambers	SA
Aeration vessels	A
HP Boiler	135590314
HP Boiler	135590314
HP Boiler	135590214
HP Boiler	135590314
HP Boiler	135590414
HP Boiler	135590214
HP Boiler	135590314
HP Boiler	135590414
HP Boiler	135590314
HP Boiler	135590314
HP Boiler	135590314
HP Boiler	135590314
HP Boiler	135590214
HP Boiler	135590314
HP Boiler	135590414
HP Boiler	135590314
TRI Fug Emissions	001
TRI Stack Emissions	002
Sterilizer room areas	FUG
Sterilization chambers	CE
Sterilization chambers	S
Shipping or warehouse	FUG
Sterilization chamber	A
Sterilization chamber	S
Sterilization chamber	A
Sterilization chamber	S
Sterilization chamber	A
Sterilization chamber	S
Sterilization chamber	A
Sterilization chamber	S
Sterilization chamber	A
Sterilization chamber	S
Sterilization chamber	A
Sterilization chamber	S
Sterilization chamber	A

Fugitive emissions
Sterilization and Aeration
Fugitive emissions
Sterilization and Aeration
Aeration

TRI Fug Emissions
TRI Stack Emissions
Fugitive Emissions
Chamber exhaust
Sterilization
Fugitive Emissions
Aeration chamber
Sterilization chamber
Aeration chamber
Sterilization chamber
Aeration chamber
Sterilization chamber
Aeration chamber
Sterilization chamber
Aeration chamber
Sterilization chamber
Aeration chamber
Sterilization chamber
Aeration chamber

10300502	94218812	7	20170101	20171231	7440439
10300502	94218812	7	20170101	20171231	18540299
10300502	94218812	7	20170101	20171231	16065831
10300502	94218812	7	20170101	20171231	218019
10300502	94218712	7	20170101	20171231	200
10300502	94218812	7	20170101	20171231	200
10300502	94218912	7	20170101	20171231	200
31502001	FUG	7	20190101	20191231	75218
31502001	1	2	20190101	20191231	75218
31502001	FUG	7	20181201	20191130	75218
31502001	APCD	2	20181201	20191130	75218
31502001	E0001	2	20130815	20140814	75218
10300502	94218812	7	20170101	20171231	206440
10300502	94218812	7	20170101	20171231	50000
10300502	94218712	7	20170101	20171231	201
10300502	94218812	7	20170101	20171231	201
10300502	94218912	7	20170101	20171231	201
10300502	94218712	7	20170101	20171231	7439921
10300502	94218812	7	20170101	20171231	7439921
10300502	94218912	7	20170101	20171231	7439921
10300502	94218812	7	20170101	20171231	7439965
10300502	94218812	7	20170101	20171231	91203
10300502	94218812	7	20170101	20171231	7440020
10300502	94218812	7	20170101	20171231	234
10300502	94218712	7	20170101	20171231	202
10300502	94218812	7	20170101	20171231	202
10300502	94218912	7	20170101	20171231	202
10300502	94218812	7	20170101	20171231	7782492
39999999	001_8	8	20090101	20171231	107211
39999999	002_A	2	20090101	20171231	107211
31502001	FUG	7	20130815	20140814	75218
31502001	E0001	2	20130815	20140814	75218
31502001	E0001	2	20130815	20140814	75218
31502001	FUG	7	20130815	20140814	75218
31502001	5XLe-20	2	20190101	20191231	75218
31502001	5XLe-20	2	20190101	20191231	75218
31502001	5XLe-21	2	20190101	20191231	75218
31502001	5XLe-21	2	20190101	20191231	75218
31502001	5XLe-22	2	20190101	20191231	75218
31502001	5XLe-22	2	20190101	20191231	75218
31502001	5XLe-23	2	20190101	20191231	75218
31502001	5XLe-23	2	20190101	20191231	75218
31502001	5XLe-24	2	20190101	20191231	75218
31502001	5XLe-24	2	20190101	20191231	75218
31502001	5XLe-25	2	20190101	20191231	75218
31502001	5XLe-25	2	20190101	20191231	75218
31502001	5XLe-26	2	20190101	20191231	75218

Cadmium	Cadmium Compounds	0
Chromium (VI)	Chromium Compounds	0
Chromium III	Chromium Compounds	0
Chrysene	Polycyclic Organic Matter	0
Elemental Gaseous Mercury	Mercury Compounds	0
Elemental Gaseous Mercury	Mercury Compounds	0
Elemental Gaseous Mercury	Mercury Compounds	0
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Fluoranthene	Polycyclic Organic Matter	0
Formaldehyde	Formaldehyde	0
Gaseous Divalent Mercury	Mercury Compounds	0
Gaseous Divalent Mercury	Mercury Compounds	0
Gaseous Divalent Mercury	Mercury Compounds	0
Lead	Lead Compounds	0
Lead	Lead Compounds	0
Lead	Lead Compounds	0
Manganese	Manganese Compounds	0
Naphthalene	Naphthalene	0
Nickel	Nickel Compounds	0
PAH, total	Polycyclic Organic Matter	0
Particulate Divalent Mercury	Mercury Compounds	0
Particulate Divalent Mercury	Mercury Compounds	0
Particulate Divalent Mercury	Mercury Compounds	0
Selenium	Selenium Compounds	0
Ethylene Glycol	Ethylene Glycol	0
Ethylene Glycol	Ethylene Glycol	0
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A

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141				
109				
109				
109				
141	109			
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109				

	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
63O	UNK	2500 BRUNSWICK AVE
63O	UNK	2500 BRUNSWICK AVE
63O		12 Carr 698
63O		12 Carr 698
63O		175 Wireless Boulevard
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	NON	PR-402, Km 1.4, Industrial Park
	UNK	2500 BRUNSWICK AVE
	UNK	2500 BRUNSWICK AVE
63O		175 Wireless Boulevard
63O		175 Wireless Boulevard
63O		175 Wireless Boulevard
63O		175 Wireless Boulevard
63O		Road 149 KM 56.3
63O		Road 149 KM 56.3
63O		Road 149 KM 56.3
63O		Road 149 KM 56.3
63O		Road 149 KM 56.3
63O		Road 149 KM 56.3
63O		Road 149 KM 56.3
63O		Road 149 KM 56.3
63O		Road 149 KM 56.3
63O		Road 149 KM 56.3
63O		Road 149 KM 56.3
63O		Road 149 KM 56.3
63O		Road 149 KM 56.3

Anasco	00610	2017EPA_HAPAug-PMaug	10	700
Anasco	00610	2017EPA_HAPAug-PMaug	10	700
Anasco	00610	2017EPA_HAPAug-PMaug	10	700
Anasco	00610	2017EPA_HAPAug-PMaug	10	700
Anasco	00610	REVISED_SPECIATION_PROFILE	10	700
Anasco	00610	REVISED_SPECIATION_PROFILE	10	700
Anasco	00610	REVISED_SPECIATION_PROFILE	10	700
LINDEN	07036	EPA_ESTIMATED_EMISSIONS	11.5	
LINDEN	07036	EPA_ESTIMATED_EMISSIONS	60	48
Dorado	00646	EPA_ESTIMATED_EMISSIONS	15	
Dorado	00646	EPA_ESTIMATED_EMISSIONS	33	214.9666667
Hauppauge	11788	EPA_ESTIMATED_EMISSIONS	50	320
Anasco	00610	2017EPA_HAPAug-PMaug	10	700
Anasco	00610	2017EPA_HAPAug	10	700
Anasco	00610	REVISED_SPECIATION_PROFILE	10	700
Anasco	00610	REVISED_SPECIATION_PROFILE	10	700
Anasco	00610	REVISED_SPECIATION_PROFILE	10	700
Anasco	00610	2017PR	10	700
Anasco	00610	2017PR	10	700
Anasco	00610	2017PR	10	700
Anasco	00610	2017EPA_HAPAug-PMaug	10	700
Anasco	00610	2017EPA_HAPAug	10	700
Anasco	00610	2017EPA_HAPAug-PMaug	10	700
Anasco	00610	2017EPA_HAPAug-PMaug	10	700
Anasco	00610	REVISED_SPECIATION_PROFILE	10	700
Anasco	00610	REVISED_SPECIATION_PROFILE	10	700
Anasco	00610	REVISED_SPECIATION_PROFILE	10	700
Anasco	00610	2017EPA_HAPAug-PMaug	10	700
LINDEN	07036	EPA_ESTIMATED_EMISSIONS	10	72
LINDEN	07036	EPA_ESTIMATED_EMISSIONS	39.4	259
Hauppauge	11788	EPA_ESTIMATED_EMISSIONS	17.5	
Hauppauge	11788	EPA_ESTIMATED_EMISSIONS	50	320
Hauppauge	11788	EPA_ESTIMATED_EMISSIONS	50	320
Hauppauge	11788	EPA_ESTIMATED_EMISSIONS	17.5	
Villalba	00766	EPA_ESTIMATED_EMISSIONS	31	377.6
Villalba	00766	EPA_ESTIMATED_EMISSIONS	31	377.6
Villalba	00766	EPA_ESTIMATED_EMISSIONS	31	377.6
Villalba	00766	EPA_ESTIMATED_EMISSIONS	31	377.6
Villalba	00766	EPA_ESTIMATED_EMISSIONS	31	377.6
Villalba	00766	EPA_ESTIMATED_EMISSIONS	31	377.6
Villalba	00766	EPA_ESTIMATED_EMISSIONS	31	377.6
Villalba	00766	EPA_ESTIMATED_EMISSIONS	31	377.6
Villalba	00766	EPA_ESTIMATED_EMISSIONS	31	377.6
Villalba	00766	EPA_ESTIMATED_EMISSIONS	31	377.6
Villalba	00766	EPA_ESTIMATED_EMISSIONS	31	377.6
Villalba	00766	EPA_ESTIMATED_EMISSIONS	31	377.6
Villalba	00766	EPA_ESTIMATED_EMISSIONS	31	377.6

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	100.727		39999	201.9657914
	100.727		39999	201.9657914
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	100.727		39999	200.3937796
	100.727		39999	201.9657914
	26.018		39999	200.2900137
			39999	413.9703937
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			09999	425.9252107
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1	69.90876794	54.90621795	55555	
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	100.727		39999	200.3937796
	100.727		39999	201.9657914
	26.018		39999	200.2900137
	100.727		39999	200.3937796
	100.727		39999	201.9657914
	26.018		39999	200.2900137
	100.727		39999	201.9657914
	100.727		39999	201.9657914
	100.727		39999	201.9657914
	100.727		39999	201.9657914
	100.727		39999	200.3937796
	100.727		39999	201.9657914
	26.018		39999	200.2900137
	100.727		39999	201.9657914
0.1	0.1	0.000785398	77777	
2.4	34.291	155.0501	11111	
			39999	145
1	69.90876794	54.90621795	55555	
1	69.90876794	54.90621795	55555	
			39999	145
0.25	20.48333333	1.005473274	00000	
0.25	20.48333333	1.005473274	00000	
0.25	20.48333333	1.005473274	00000	
0.25	20.48333333	1.005473274	00000	
0.25	20.48333333	1.005473274	00000	
0.25	20.48333333	1.005473274	00000	
0.25	20.48333333	1.005473274	00000	
0.25	20.48333333	1.005473274	00000	
0.25	20.48333333	1.005473274	00000	
0.25	20.48333333	1.005473274	00000	
0.25	20.48333333	1.005473274	00000	
0.25	20.48333333	1.005473274	00000	
0.25	20.48333333	1.005473274	00000	
0.25	20.48333333	1.005473274	00000	

182.8143513	6.63
182.8143513	6.63
182.8143513	6.63
182.8143513	6.63
180.1534295	6.91
182.8143513	6.63
178.1622613	7.07
111.2146494	43
340.7394836	0
182.8143513	6.63
182.8143513	6.63
180.1534295	6.91
182.8143513	6.63
178.1622613	7.07
180.1534295	6.91
182.8143513	6.63
178.1622613	7.07
182.8143513	6.63
182.8143513	6.63
182.8143513	6.63
182.8143513	6.63
180.1534295	6.91
182.8143513	6.63
178.1622613	7.07
182.8143513	6.63
290	0
290	0

-67.13669387	18.29434632	RTR	003
-67.13669387	18.29434632	RTR	003
-67.13669387	18.29434632	RTR	003
-67.13669387	18.29434632	RTR	003
-67.13669707	18.2943445	RTR	003
-67.13669387	18.29434632	RTR	003
-67.13670453	18.29435705	RTR	003
-74.21386582	40.64105916	RTR	003
-74.213241	40.640831	RTR	003
-66.26947401	18.46563326	RTR	003
-66.268832	18.466468	RTR	003
-73.265941	40.812784	RTR	003
-67.13669387	18.29434632	RTR	003
-67.13669387	18.29434632	RTR	003
-67.13669707	18.2943445	RTR	003
-67.13669387	18.29434632	RTR	003
-67.13670453	18.29435705	RTR	003
-67.13669707	18.2943445	RTR	003
-67.13669387	18.29434632	RTR	003
-67.13670453	18.29435705	RTR	003
-67.13669387	18.29434632	RTR	003
-67.13669387	18.29434632	RTR	003
-67.13669387	18.29434632	RTR	003
-67.13669387	18.29434632	RTR	003
-67.13669707	18.2943445	RTR	003
-67.13669387	18.29434632	RTR	003
-67.13670453	18.29435705	RTR	003
-67.13669387	18.29434632	RTR	003
-74.21405883	40.64158599	RTR	003
-74.21405347	40.64158599	RTR	003
-73.266284	40.812559	RTR	003
-73.265941	40.812784	RTR	003
-73.265941	40.812784	RTR	003
-73.266284	40.812559	RTR	003
-66.497643	18.127712	RTR	003
-66.497643	18.127712	RTR	003
-66.497643	18.127712	RTR	003
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-66.497643	18.127712	RTR	003
-66.497643	18.127712	RTR	003
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-66.497643	18.127712	RTR	003
-66.497643	18.127712	RTR	003
-66.497643	18.127712	RTR	003

Shipping or Warehouse			2080	8
Sterilization Chamber Vent			2080	8
Shipping or Warehouse				
Sterilization Chamber Vent				
Aeration Room Vent				
Sterilizer Room Area				
Chamber Exhaust Vent				
Sterilization Chamber Vent				
Shipping or Warehouse				
Aeration Room Vent				20
Sterilization Chamber Vent				20
Aeration Room Vent				20
Sterilization Chamber Vent				20
Aeration Room Vent				20
Sterilization Chamber Vent				20
Aeration Room Vent				20
Sterilization Chamber Vent				20
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Sterilization Chamber Vent				20
Aeration Room Vent				20
Sterilization Chamber Vent				20
Aeration Room Vent				20

11013	2	000	Non-Tribal Area	PR	Villalba
11037	2	000	Non-Tribal Area	PR	Villalba
11014	2	000	Non-Tribal Area	PR	Villalba
11038	2	000	Non-Tribal Area	PR	Villalba
11015	2	000	Non-Tribal Area	PR	Villalba
11050	2	000	Non-Tribal Area	PR	Villalba
11027	2	000	Non-Tribal Area	PR	Villalba
11039	2	000	Non-Tribal Area	PR	Villalba
11016	2	000	Non-Tribal Area	PR	Villalba
11051	2	000	Non-Tribal Area	PR	Villalba
11028	2	000	Non-Tribal Area	PR	Villalba
11052	2	000	Non-Tribal Area	PR	Villalba
11029	2	000	Non-Tribal Area	PR	Villalba
11049	2	000	Non-Tribal Area	PR	Villalba
11026	2	000	Non-Tribal Area	PR	Villalba
11048	2	000	Non-Tribal Area	PR	Villalba
11025	2	000	Non-Tribal Area	PR	Villalba
11040	2	000	Non-Tribal Area	PR	Villalba
11017	2	000	Non-Tribal Area	PR	Villalba
11041	2	000	Non-Tribal Area	PR	Villalba
11018	2	000	Non-Tribal Area	PR	Villalba
11042	2	000	Non-Tribal Area	PR	Villalba
11019	2	000	Non-Tribal Area	PR	Villalba
11043	2	000	Non-Tribal Area	PR	Villalba
11020	2	000	Non-Tribal Area	PR	Villalba
11044	2	000	Non-Tribal Area	PR	Villalba
11021	2	000	Non-Tribal Area	PR	Villalba
11045	2	000	Non-Tribal Area	PR	Villalba
11022	2	000	Non-Tribal Area	PR	Villalba
11046	2	000	Non-Tribal Area	PR	Villalba
11023	2	000	Non-Tribal Area	PR	Villalba
11047	2	000	Non-Tribal Area	PR	Villalba
11024	2	000	Non-Tribal Area	PR	Villalba
11053	2	000	Non-Tribal Area	PR	Villalba
200010	2	000	Non-Tribal Area	PR	Villalba
11055	2	000	Non-Tribal Area	PR	Juncos
11056	2	000	Non-Tribal Area	PR	Juncos
11054	2	000	Non-Tribal Area	PR	Juncos
200011	2	000	Non-Tribal Area	PR	Juncos
5500	2	000	Non-Tribal Area	NY	Washington
2981	2	000	Non-Tribal Area	NY	Washington
5501	2	000	Non-Tribal Area	NY	Washington
5499	2	000	Non-Tribal Area	NY	Washington
200007	2	000	Non-Tribal Area	NY	Washington
5445	2	000	Non-Tribal Area	NJ	Middlesex
5474	2	000	Non-Tribal Area	NJ	Middlesex
5510	2	000	Non-Tribal Area	NJ	Middlesex

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34023		07080CSMDF3459S
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MPROC - Villalba	334510	5XLe-26
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MPROC - Villalba	334510	5XLe-39
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MPROC - Villalba	334510	5XLe-56
MPROC - Villalba	334510	5XLe-56
MPROC - Villalba	334510	5XLe-57
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MPROC - Villalba	334510	5XLe-72
MPROC - Villalba	334510	5XLe-72
MPROC - Villalba	334510	SRA
MPROC - Villalba	334510	SW
MPROC-Juncos	334510	AC
MPROC-Juncos	334510	CRHF_RTG
MPROC-Juncos	334510	SC
MPROC-Juncos	334510	SW
STERIGENICS US LLC	561910	AV
STERIGENICS US LLC	561910	CR
STERIGENICS US LLC	561910	SC
STERIGENICS US LLC	561910	SC
STERIGENICS US LLC	561910	PW
STERIS ISOMEDIX SERVICES	332212	E8
STERIS ISOMEDIX SERVICES	332212	CR
STERIS ISOMEDIX SERVICES	332212	U1

Sterilization chamber	S
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Sterilization chamber	A
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Sterilization chamber	A
Sterilization chamber	S
Sterilizer room area	FUG
Shipping or warehouse	FUG
Aeration cells/chambers	A
Sterilization areas	FUG
Sterilization chambers	S
Shipping or warehouse	FUG
Aeration vessels	A
Chambers	FUG
Sterilization chambers	CE
Sterilization chambers	S
Processed Whse	FUG
E8 Aeration Room	AER
Chamber Room	Fug
U1 Sterilizers	Ster

Sterilization chamber
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Fugitive emissions
Fugitive emissions
Aeration
Fugitive emissions
Sterilization
Fugitive emissions
Aeration
Fugitive emissions
Chamber exhaust
Sterilization
Fugitive emissions
Aeration
Fugitives
Sterilization

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31502001	FUG	7	20190101	20191231	75218
31502001	EF-601/EF-602	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	EF-601/EF-602	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	ST2	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	ST2	2	20190101	20191231	75218
31502001	ST1	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	PT4	2	20140101	20141231	75218
31502001	FUG	7	20140101	20141231	75218
31502001	PT5	2	20140101	20141231	75218

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63O		Road 149 KM 56.3
63O		Road 149 KM 56.3
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63O		Road 149 KM 56.3
63O		Road 149 KM 56.3
63O		Road 149 KM 56.3
63O		Road 31, KM 24.4, Ceiba Norte Industrial Park
63O		Road 31, KM 24.4, Ceiba Norte Industrial Park
63O		Road 31, KM 24.4, Ceiba Norte Industrial Park
63O		Road 31, KM 24.4, Ceiba Norte Industrial Park
63O	HAP	84 Park Road
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63O	HAP	84 Park Road
63O	HAP	84 Park Road
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63O	UNK	3459 S CLINTON AVE
63O	UNK	3459 S CLINTON AVE
63O	UNK	3459 S CLINTON AVE

Villalba	00766	EPA_ESTIMATED_EMISSIONS	31	377.6
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Villalba	00766	EPA_ESTIMATED_EMISSIONS	12.5	
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Juncos	00777	EPA_ESTIMATED_EMISSIONS	10	460
Juncos	00777	EPA_ESTIMATED_EMISSIONS	12	
Juncos	00777	EPA_ESTIMATED_EMISSIONS	10	460
Juncos	00777	EPA_ESTIMATED_EMISSIONS	12	
Queensbury	12804	EPA_ESTIMATED_EMISSIONS	78	168
Queensbury	12804	EPA_ESTIMATED_EMISSIONS	10	
Queensbury	12804	EPA_ESTIMATED_EMISSIONS	78	168
Queensbury	12804	EPA_ESTIMATED_EMISSIONS	78	80
Queensbury	12804	EPA_ESTIMATED_EMISSIONS	10	
SOUTH PLAINFIELD	07080	EPA_ESTIMATED_EMISSIONS	60	70
SOUTH PLAINFIELD	07080	EPA_ESTIMATED_EMISSIONS	15	
SOUTH PLAINFIELD	07080	EPA_ESTIMATED_EMISSIONS	60	70

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332.989112	85

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-66.497643	18.127826	RTR	003
-66.497643	18.127826	RTR	003
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-66.497643	18.127826	RTR	003
-66.497643	18.127826	RTR	003
-66.497643	18.127826	RTR	003
-66.497643	18.127826	RTR	003
-66.497643	18.127826	RTR	003
-66.497643	18.127827	RTR	003
-66.497643	18.127827	RTR	003
-66.49799764	18.12763365	RTR	003
-66.49799764	18.12763365	RTR	003
-65.909399	18.232685	RTR	003
-65.90977442	18.23159604	RTR	003
-65.909399	18.232685	RTR	003
-65.90977442	18.23159604	RTR	003
-73.598584	43.349454	RTR	003
-73.598748	43.349454	RTR	003
-73.598584	43.349454	RTR	003
-73.598584	43.349454	RTR	003
-73.598748	43.349454	RTR	003
-74.428528	40.568752	RTR	003
-74.429647	40.568808	RTR	003
-74.428528	40.568752	RTR	003

Sterilization Chamber Vent				20
Aeration Room Vent				20
Sterilization Chamber Vent				20
Aeration Room Vent				20
Sterilization Chamber Vent				20
Aeration Room Vent				20
Sterilization Chamber Vent				20
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Sterilization Chamber Vent				20
Aeration Room Vent				20
Sterilization Chamber Vent				20
Aeration Room Vent				20
Sterilization Chamber Vent				20
Sterilizer Room Area				20
Shipping or Warehouse				20
Aeration Room Vent			8700	24
Sterilizer Room Area			8700	24
Sterilization Chamber Vent			8700	24
Shipping or Warehouse			8700	24
Aeration Room Vent			8760	24
Sterilizer Room Area			8760	24
Chamber Exhaust Vent			8760	24
Sterilization Chamber Vent			8760	24
Shipping or Warehouse			8760	24
Aeration Room Vent			8300	24
Sterilizer Room Area			8300	24
Sterilization Chamber Vent			8300	24

5514	2	000	Non-Tribal Area	NJ	Middlesex
200005	2	000	Non-Tribal Area	NJ	Middlesex
69	2	000	Non-Tribal Area	PR	Salinas
68	2	000	Non-Tribal Area	PR	Salinas
67	2	000	Non-Tribal Area	PR	Salinas
200012	2	000	Non-Tribal Area	PR	Salinas
10001	3	000	Non-Tribal Area	WV	Cabell
10003	3	000	Non-Tribal Area	WV	Cabell
10000	3	000	Non-Tribal Area	WV	Cabell
65	2	000	Non-Tribal Area	NJ	Middlesex
140	2	000	Non-Tribal Area	NJ	Middlesex
200018	3	000	Non-Tribal Area	WV	Cabell
11057	3	000	Non-Tribal Area	PA	Butler
5459	3	000	Non-Tribal Area	PA	Butler
200014	3	000	Non-Tribal Area	PA	Butler
2105	3	000	Non-Tribal Area	PA	Lehigh
5481	3	000	Non-Tribal Area	PA	Lehigh
1592	3	000	Non-Tribal Area	PA	Lehigh
1590	3	000	Non-Tribal Area	PA	Lehigh
200015	3	000	Non-Tribal Area	PA	Lehigh
11064	3	000	Non-Tribal Area	VA	Henrico
11145	3	000	Non-Tribal Area	VA	Henrico
11146	3	000	Non-Tribal Area	VA	Henrico
11066	3	000	Non-Tribal Area	VA	Fairfax
11065	3	000	Non-Tribal Area	VA	Fairfax
5121	3	000	Non-Tribal Area	MD	Howard
5120	3	000	Non-Tribal Area	MD	Howard
101773	3	000	Non-Tribal Area	PA	Lehigh
100061	3	000	Non-Tribal Area	PA	Lehigh
100945	3	000	Non-Tribal Area	PA	Lehigh
100946	3	000	Non-Tribal Area	PA	Lehigh
100944	3	000	Non-Tribal Area	PA	Lehigh
100943	3	000	Non-Tribal Area	PA	Lehigh
101074	3	000	Non-Tribal Area	PA	Lehigh
100670	3	000	Non-Tribal Area	PA	Lehigh
100671	3	000	Non-Tribal Area	PA	Lehigh
100669	3	000	Non-Tribal Area	PA	Lehigh
100668	3	000	Non-Tribal Area	PA	Lehigh
100072	3	000	Non-Tribal Area	PA	Lehigh
100071	3	000	Non-Tribal Area	PA	Lehigh
80	3	000	Non-Tribal Area	MD	Anne Arundel
79	3	000	Non-Tribal Area	MD	Anne Arundel
1	3	000	Non-Tribal Area	MD	Baltimore
5517	3	000	Non-Tribal Area	MD	Baltimore
11068	3	000	Non-Tribal Area	VA	Virginia Beach city
100566	3	000	Non-Tribal Area	PA	Lehigh
100567	3	000	Non-Tribal Area	PA	Lehigh

34023		07080CSMDF3459S
34023		07080CSMDF3459S
72123		00751STRTCRD701
72123		00751STRTCRD701
72123		00751STRTCRD701
72123		00751STRTCRD701
54011		24
54011		24
54011		24
34023		07080CSMDF3459S
34023		07080CSMDF3459S
54011		24
42019		26
42019		26
42019		26
42077		14657611
42077		14657611
42077		14657611
42077		14657611
42077		14657611
51087		31
51087		31
51087		31
51059		11269211
51059		11269211
24027		5997411
24027		5997411
42077		14657611
42077		14657611
42077		14657611
42077		14657611
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42077		14657611
42077		14657611
24003		21076LTSPC1415M
24003		21076LTSPC1415M
24005		21055BLTMR9740R
24005		21055BLTMR9740R
51810		40
42077		14657611
42077		14657611

STERIS ISOMEDIX SERVICES	332212	U1
STERIS ISOMEDIX SERVICES	332212	SW
STERI-TECH INC	339112	A
STERI-TECH INC	339112	SRA
STERI-TECH INC	339112	SC
STERI-TECH INC	339112	SW
Alcon Research	339113	AR
Alcon Research	339113	SRA
Alcon Research	339113	SC
STERIS ISOMEDIX SERVICES	332212	001
STERIS ISOMEDIX SERVICES	332212	002
Alcon Research	339113	SW
American Contract Systems	561910	IR
American Contract Systems	561910	SC
American Contract Systems	561910	SW
B BRAUN MED INC/ALLENTOWN	339112	AR
B BRAUN MED INC/ALLENTOWN	339112	SRA
B BRAUN MED INC/ALLENTOWN	339112	SC
B BRAUN MED INC/ALLENTOWN	339112	SC
B BRAUN MED INC/ALLENTOWN	339112	SW
Central Virginia Health Network	811219	SW
Central Virginia Health Network	811219	SC
Central Virginia Health Network	811219	SC
CIA HEADQUARTERS	48811	SW
CIA HEADQUARTERS	48811	SC
Elite Spice	31183	SW
Elite Spice	31183	SC
B BRAUN MED INC/ALLENTOWN	339112	89374313
B BRAUN MED INC/ALLENTOWN	339112	89374313
B BRAUN MED INC/ALLENTOWN	339112	89373213
B BRAUN MED INC/ALLENTOWN	339112	89373313
B BRAUN MED INC/ALLENTOWN	339112	89374413
B BRAUN MED INC/ALLENTOWN	339112	89374513
B BRAUN MED INC/ALLENTOWN	339112	89373213
B BRAUN MED INC/ALLENTOWN	339112	89373213
B BRAUN MED INC/ALLENTOWN	339112	89373313
B BRAUN MED INC/ALLENTOWN	339112	89374413
B BRAUN MED INC/ALLENTOWN	339112	89374513
B BRAUN MED INC/ALLENTOWN	339112	104951213
B BRAUN MED INC/ALLENTOWN	339112	104951213
ELITE SPICE INC	311942	SW
ELITE SPICE INC	311942	SC
FUCHS NORTH AMERICA INC BALTIMORE SPICE INC	311942	SW
FUCHS NORTH AMERICA INC BALTIMORE SPICE INC	311942	SC
LifeNet Health	622110	SW
B BRAUN MED INC/ALLENTOWN	339112	89373213
B BRAUN MED INC/ALLENTOWN	339112	89373313

U1 Sterilizers	Ster-CEV
Shipping Warehouse	Fug
Aeration rooms	A
Sterilization areas	FUG
Sterilization chambers	S
Shipping or warehouse	FUG
Aeration rooms	A
Sterilizer room area	001
Sterilization chambers	S
TRI Fug Emissions	001
TRI Stack Emissions	002
Shipping or warehouse	001
Injection room	FUG
Sterilization chambers	SA
Shipping or warehouse	FUG
Aeration rooms	A
Sterilizer room area	FUG
Sterilization chambers	CEV
Sterilization chambers	S
Shipping or warehouse	FUG
Shipping or warehouse	FUG
Sterilization chambers	SA
Sterilization chambers	SA
Shipping or warehouse	FUG
Sterilization chambers	SA
Shipping or warehouse	FUG
Sterilization chambers	SA
EMERGENCY GENERATOR - 173 HP	121094414
EMERGENCY GENERATOR - 173 HP	121094414
EMERGENCY GENERATOR - 605HP	121093214
FIRE PUMP - 100HP	121093314
EMERGENCY GENERATOR 1	121094514
FIRE PUMP - 110 HP	121094614
EMERGENCY GENERATOR - 605HP	121093214
EMERGENCY GENERATOR - 605HP	121093214
FIRE PUMP - 100HP	121093314
EMERGENCY GENERATOR 1	121094514
FIRE PUMP - 110 HP	121094614
EPATRI facility reported emissions	149073914
EPATRI facility reported emissions	184254814
Shipping or warehouse	FUG
Sterilization chambers	SA
Shipping or warehouse	FUG
Sterilization chambers	SA
Shipping or warehouse	FUG
EMERGENCY GENERATOR - 605HP	121093214
FIRE PUMP - 100HP	121093314

Sterilization Chamber back vent
Fugitives
Aeration
Fugitive emissions
Sterilization
Fugitive emissions
Aeration
Fugitive Emissions
Sterilization
TRI Fug Emissions
TRI Stack Emissions
Fugitive Emissions
Fugitive Emissions
Sterilization and aeration
Fugitive Emissions
Aeration
Fugitive emissions
Chamber exhaust
Sterilization
Fugitive emissions
Fugitive emissions
Sterilization and Aeration
Sterilization and Aeration
Fugitive emissions
Sterilization and Aeration
Fugitive emissions
Sterilization and aeration
INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; NATURAL GAS ; RECIPROCATING
INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; NATURAL GAS ; RECIPROCATING
INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; DISTILLATE OIL (DIESEL) ; RECIPROCATING
INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; DISTILLATE OIL (DIESEL) ; RECIPROCATING
INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; DISTILLATE OIL (DIESEL) ; RECIPROCATING
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INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; DISTILLATE OIL (DIESEL) ; RECIPROCATING
INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; DISTILLATE OIL (DIESEL) ; RECIPROCATING
INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; DISTILLATE OIL (DIESEL) ; RECIPROCATING
TRI Stack Emissions
TRI Fugitive Emissions
Fugitive emissions
Sterilization and aeration
Fugitive emissions
Sterilization and aeration
Fugitive emissions
INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; DISTILLATE OIL (DIESEL) ; RECIPROCATING
INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; DISTILLATE OIL (DIESEL) ; RECIPROCATING

31502001	PT4	2	20140101	20141231	75218
31502001	FUG	7	20140101	20141231	75218
31502001	002	2	20170101	20171231	75218
31502001	001	7	20170101	20171231	75218
31502001	002	2	20170101	20171231	75218
31502001	001	7	20170101	20171231	75218
31502001	1E	2	20160131	20170130	75218
31502001	FUG	7	20160131	20170130	75218
31502001	1E	2	20160131	20170130	75218
39999999	001_8	8	20050101	20171231	107211
39999999	002	2	20050101	20171231	107211
31502001	FUG	7	20160131	20170130	75218
31502001	FUG	7	20180813	20190812	75218
31502001	ATM	2	20180813	20190812	75218
31502001	FUG	7	20180813	20190812	75218
31502001	NCOS	2	20180101	20181231	75218
31502001	FUG	7	20180101	20191121	75218
31502001	85373512	2	20180101	20181231	75218
31502001	NCOS	2	20180101	20181231	75218
31502001	FUG	7	20180101	20191121	75218
31502001	FUG	7	20180101	20181231	75218
31502001	1	2	20180101	20181231	75218
31502001	2	2	20180101	20181231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	AB	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	0137-8-0091 stack	2	20190101	20191231	75218
20100202	85372912	2	20170101	20171231	75070
20100202	85372912	2	20170101	20171231	107028
20100102	85373212	2	20170101	20171231	56553
20100102	85373312	2	20170101	20171231	56553
20100102	85372812	2	20170101	20171231	56553
20100102	85373012	2	20170101	20171231	56553
20100102	85373212	2	20170101	20171231	71432
20100102	85373212	2	20170101	20171231	218019
20100102	85373312	2	20170101	20171231	218019
20100102	85372812	2	20170101	20171231	218019
20100102	85373012	2	20170101	20171231	218019
39999999	26595612	2	20170101	20171231	107211
39999999	130063412	8	20170101	20171231	107211
31502001	FUG	7	20190101	20191231	75218
31502001	1314-7-0416Stack	2	20190101	20191231	75218
31502001	FUG	7	20180101	20181231	75218
31502001	WS	2	20180101	20181231	75218
31502001	FUG	7	20180101	20181231	75218
20100102	85373212	2	20170101	20171231	206440
20100102	85373312	2	20170101	20171231	206440

Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Glycol	Ethylene Glycol	0.00025
Ethylene Glycol	Ethylene Glycol	0.00025
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Acetaldehyde	Acetaldehyde	0.0001
Acrolein	Acrolein	0.0001
Benz[a]Anthracene	Polycyclic Organic Matter	5.8E-10
Benz[a]Anthracene	Polycyclic Organic Matter	4E-11
Benz[a]Anthracene	Polycyclic Organic Matter	2.8E-10
Benz[a]Anthracene	Polycyclic Organic Matter	8E-11
Benzene	Benzene	0.0001
Chrysene	Polycyclic Organic Matter	5.22E-09
Chrysene	Polycyclic Organic Matter	3.6E-10
Chrysene	Polycyclic Organic Matter	2.52E-09
Chrysene	Polycyclic Organic Matter	7.2E-10
Ethylene Glycol	Ethylene Glycol	0
Ethylene Glycol	Ethylene Glycol	0
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Fluoranthene	Polycyclic Organic Matter	5.452E-08
Fluoranthene	Polycyclic Organic Matter	3.76E-09

#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
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141				
133				
133				
109				
109				
109				
119				
141				
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109				
109				
141				
141				
141				

63O	UNK	3459 S CLINTON AVE
63O	UNK	3459 S CLINTON AVE
63O	UNK	RD 701 KM. 0.7 SALINAS INDUSTRIAL PARK
63O	UNK	RD 701 KM. 0.7 SALINAS INDUSTRIAL PARK
63O	UNK	RD 701 KM. 0.7 SALINAS INDUSTRIAL PARK
63O	UNK	RD 701 KM. 0.7 SALINAS INDUSTRIAL PARK
63O		2 Vision Lane
63O		2 Vision Lane
63O		2 Vision Lane
	UNK	3459 S CLINTON AVE
	UNK	3459 S CLINTON AVE
63O		2 Vision Lane
63O	NON	4040 Jacksons Pointe C
63O	NON	4040 Jacksons Pointe C
63O	NON	4040 Jacksons Pointe C
63O	CAP	901 MARCON BLVD
63O	CAP	901 MARCON BLVD
63O	CAP	901 MARCON BLVD
63O	CAP	901 MARCON BLVD
63O	CAP	901 MARCON BLVD
63O		2521 Brittons Hill Road
63O		2521 Brittons Hill Road
63O		2521 Brittons Hill Road
63O		1000 Colonial Farm Road
63O		1000 Colonial Farm Road
63O	HAP	7151 Montevideo Road
63O	HAP	7151 Montevideo Road
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
63O	UNK	1415 MAGELLAN DR
63O	UNK	1415 MAGELLAN DR
63O	UNK	3800 Hampstead Mexico Road
63O	UNK	3800 Hampstead Mexico Road
63O		1864 Concert Drive
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD

SOUTH PLAINFIELD	07080	EPA_ESTIMATED_EMISSIONS	60	70
SOUTH PLAINFIELD	07080	EPA_ESTIMATED_EMISSIONS	15	
SALINAS	00751	EPA_ESTIMATED_EMISSIONS	22	700
SALINAS	00751	EPA_ESTIMATED_EMISSIONS	15	
SALINAS	00751	EPA_ESTIMATED_EMISSIONS	22	700
SALINAS	00751	EPA_ESTIMATED_EMISSIONS	15	
Lesage	25537	EPA_ESTIMATED_EMISSIONS	24	167
Lesage	25537	EPA_ESTIMATED_EMISSIONS	15	
Lesage	25537	EPA_ESTIMATED_EMISSIONS	24	167
SOUTH PLAINFIELD	07080	EPA_ESTIMATED_EMISSIONS	10	72
SOUTH PLAINFIELD	07080	EPA_ESTIMATED_EMISSIONS	39.4	259
Lesage	25537	EPA_ESTIMATED_EMISSIONS	15	
Zelienople	16063	EPA_ESTIMATED_EMISSIONS	15	
Zelienople	16063	EPA_ESTIMATED_EMISSIONS	40.1	100
Zelienople	16063	EPA_ESTIMATED_EMISSIONS	15	
ALLENTOWN	18109-9512	EPA_ESTIMATED_EMISSIONS	50	384
ALLENTOWN	18109-9512	EPA_ESTIMATED_EMISSIONS	15	
ALLENTOWN	18109-9512	EPA_ESTIMATED_EMISSIONS	9	126
ALLENTOWN	18109-9512	EPA_ESTIMATED_EMISSIONS	50	384
ALLENTOWN	18109-9512	EPA_ESTIMATED_EMISSIONS	15	
Richmond	23230	EPA_ESTIMATED_EMISSIONS	15	
Richmond	23230	EPA_ESTIMATED_EMISSIONS	30	420
Richmond	23230	EPA_ESTIMATED_EMISSIONS	30	420
McLean	22101	EPA_ESTIMATED_EMISSIONS	15	
McLean	22101	EPA_ESTIMATED_EMISSIONS	44	131
Jessup	20794	EPA_ESTIMATED_EMISSIONS	15	
Jessup	20794	EPA_ESTIMATED_EMISSIONS	45	221
ALLENTOWN	18109-9512	2017PADEP	20	1025
ALLENTOWN	18109-9512	2017PADEP	20	1025
ALLENTOWN	18109-9512	2017EPA_HAPAug	1	200
ALLENTOWN	18109-9512	2017EPA_HAPAug	1	200
ALLENTOWN	18109-9512	2017EPA_HAPAug	17	1112
ALLENTOWN	18109-9512	2017EPA_HAPAug	7	788
ALLENTOWN	18109-9512	2017PADEP	1	200
ALLENTOWN	18109-9512	2017EPA_HAPAug	1	200
ALLENTOWN	18109-9512	2017EPA_HAPAug	1	200
ALLENTOWN	18109-9512	2017EPA_HAPAug	17	1112
ALLENTOWN	18109-9512	2017EPA_HAPAug	7	788
ALLENTOWN	18109-9512	2017EPA_TRI	39.8	162
ALLENTOWN	18109-9512	2017EPA_TRI	10	72
HANOVER	21076	EPA_ESTIMATED_EMISSIONS	17.5	
HANOVER	21076	EPA_ESTIMATED_EMISSIONS	65	70
Hampstead	21074	EPA_ESTIMATED_EMISSIONS	15	
Hampstead	21074	EPA_ESTIMATED_EMISSIONS	12	75
Virginia Beach	23453	EPA_ESTIMATED_EMISSIONS	15	
ALLENTOWN	18109-9512	2017EPA_HAPAug	1	200
ALLENTOWN	18109-9512	2017EPA_HAPAug	1	200

1	77.77371552	61.08333333	00040	
			39999	142.0043639
2	49.70300392	156.146592	00004	
			55777	99.99999763
2	49.70300392	156.146592	00004	
			55777	99.99999763
1	37	29.41666667	00000	
			09999	300.0494722
1	37	29.41666667	00000	
0.1	0.1	0.000785398	77777	
2.4	34.291	155.0501	11111	
			09999	300.0494722
			09999	759.9978569
1.79	29.08811005	73.2	55545	
			09999	759.9978569
3.5	47.39569244	456	00000	
			39999	599.6993778
2.08	73	250	00000	
3.5	47.39569244	456	00000	
			39999	599.6993778
			09999	195.501611
0.083	0.000383333	2.07406E-06	00004	
0.083	0.000383333	2.07406E-06	00004	
			09999	807.6464991
0.333333333	2.291831181	0.2	00000	
			07000	178.8505527
0.67	50	17.62824689	00004	
0.3	178.925	12.65	00000	
0.3	178.925	12.65	00000	
0.1	211.013	1.667	00000	
0.1	211.013	1.667	00000	
0.1	270.059	2.133	00000	
0.3	109.848	7.767	00000	
0.1	211.013	1.667	00000	
0.1	211.013	1.667	00000	
0.1	211.013	1.667	00000	
0.1	270.059	2.133	00000	
0.3	109.848	7.767	00000	
3.8	22.3	252.9	00000	
0.1	0.1	0.000785398	77777	
			33334	395.2522737
0.67	50	17.62824689	55554	
			39999	416.3015439
0.8	15	7.539816	00004	
			09999	293.8744176
0.1	211.013	1.667	00000	
0.1	211.013	1.667	00000	

332.989112	85
312.9608808	0
312.9608808	0
449.9240122	16
449.9240122	16
194.571962	51
194.571962	51
693.5465885	41
693.5465885	41
425.3509491	9
858.4243527	73
580.2357803	61.43501633
881.4122058	11.58397411
432.4729167	53
411.9714141	37

-74.428528	40.568752	RTR	003
-74.429647	40.568808	RTR	003
-66.300122	17.970782	RTR	003
-66.300634	17.97069715	RTR	003
-66.300122	17.970782	RTR	003
-66.300634	17.97069715	RTR	003
-82.284739	38.57229	RTR	003
-82.28559214	38.57169152	RTR	003
-82.284739	38.57229	RTR	003
-74.42917983	40.56862306	RTR	003
-74.42918519	40.56862306	RTR	003
-82.28559214	38.57169152	RTR	003
-80.12436517	40.75873027	RTR	003
-80.12374738	40.75854902	RTR	003
-80.12436517	40.75873027	RTR	003
-75.44751111	40.64178056	RTR	003
-75.44948033	40.64153569	RTR	003
-75.44751111	40.64178056	RTR	003
-75.44751111	40.64178056	RTR	003
-75.44948033	40.64153569	RTR	003
-77.48725604	37.59381492	RTR	003
-77.486769	37.5943	RTR	003
-77.48693	37.594319	RTR	003
-77.14682727	38.9529795	RTR	003
-77.143072	38.951728	RTR	003
-76.77589285	39.17417717	RTR	003
-76.774787	39.174229	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
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-76.7171308	39.173615	RTR	003
-76.716183	39.175286	RTR	003
-76.86127575	39.61363111	RTR	003
-76.860685	39.613994	RTR	003
-76.09392281	36.77937156	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003

Chamber Exhaust Vent			8300	24
Shipping or Warehouse			8300	24
Aeration Room Vent				
Sterilizer Room Area				
Sterilization Chamber Vent				
Shipping or Warehouse				
Aeration Room Vent				
Sterilizer Room Area				
Sterilization Chamber Vent				
Shipping or Warehouse				
Injection Room				
Sterilization Chamber Vent				
Shipping or Warehouse				
Aeration Room Vent			8760	24
Sterilizer Room Area			8760	24
Chamber Exhaust Vent			8760	7
Sterilization Chamber Vent			8760	7
Shipping or Warehouse			8760	24
Shipping or Warehouse				
Sterilization Chamber Vent				
Sterilization Chamber Vent				
Shipping or Warehouse				
Sterilization Chamber Vent				
Shipping or Warehouse			4500	18
Sterilization Chamber Vent			4500	18
Shipping or Warehouse			4500	18
Sterilization Chamber Vent			4500	18
Shipping or Warehouse				
Sterilization Chamber Vent				
Shipping or Warehouse				

7	52
7	52
7	52
7	52
7	52

100565	3	000	Non-Tribal Area	PA	Lehigh
100564	3	000	Non-Tribal Area	PA	Lehigh
100834	3	000	Non-Tribal Area	PA	Lehigh
102004	3	000	Non-Tribal Area	PA	Lehigh
102005	3	000	Non-Tribal Area	PA	Lehigh
102003	3	000	Non-Tribal Area	PA	Lehigh
102002	3	000	Non-Tribal Area	PA	Lehigh
100135	3	000	Non-Tribal Area	PA	Lehigh
100136	3	000	Non-Tribal Area	PA	Lehigh
100134	3	000	Non-Tribal Area	PA	Lehigh
100133	3	000	Non-Tribal Area	PA	Lehigh
100281	3	000	Non-Tribal Area	PA	Lehigh
100282	3	000	Non-Tribal Area	PA	Lehigh
100280	3	000	Non-Tribal Area	PA	Lehigh
100279	3	000	Non-Tribal Area	PA	Lehigh
11147	3	000	Non-Tribal Area	VA	Virginia Beach city
11148	3	000	Non-Tribal Area	VA	Virginia Beach city
11142	3	000	Non-Tribal Area	VA	Virginia Beach city
5493	3	000	Non-Tribal Area	PA	Erie
5494	3	000	Non-Tribal Area	PA	Erie
5491	3	000	Non-Tribal Area	PA	Erie
5492	3	000	Non-Tribal Area	PA	Erie
82	3	000	Non-Tribal Area	MD	Anne Arundel
142	3	000	Non-Tribal Area	MD	Anne Arundel
11060	3	000	Non-Tribal Area	PA	Erie
11061	3	000	Non-Tribal Area	PA	Erie
11062	3	000	Non-Tribal Area	PA	Erie
200016	3	000	Non-Tribal Area	PA	Erie
90	3	000	Non-Tribal Area	VA	Richmond city
88	3	000	Non-Tribal Area	VA	Richmond city
87	3	000	Non-Tribal Area	VA	Richmond city
11069	3	000	Non-Tribal Area	VA	Richmond city
89	3	000	Non-Tribal Area	VA	Richmond city
200017	3	000	Non-Tribal Area	VA	Richmond city
10005	3	000	Non-Tribal Area	MD	Wicomico
10007	3	000	Non-Tribal Area	MD	Wicomico
10004	3	000	Non-Tribal Area	MD	Wicomico
200013	3	000	Non-Tribal Area	MD	Wicomico
11070	4	000	Non-Tribal Area	FL	Lee
10008	4	000	Non-Tribal Area	FL	Lee
200019	4	000	Non-Tribal Area	FL	Lee
11071	4	000	Non-Tribal Area	FL	Hillsborough
91	3	000	Non-Tribal Area	VA	Richmond city
144	3	000	Non-Tribal Area	VA	Richmond city
5449	4	000	Non-Tribal Area	FL	Hillsborough
200020	4	000	Non-Tribal Area	FL	Hillsborough
10015	4	000	Non-Tribal Area	FL	Hillsborough

42077		14657611
42077		14657611
42077		14657611
42077		14657611
42077		14657611
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51810		40
51810		40
51810		40
42049		3765611
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42049		3765611
42049		3765611
24003		21076LTSPC1415M
24003		21076LTSPC1415M
42049		3765611
42049		3765611
42049		3765611
42049		3765611
51760		23231STRLZ5674E
51760		23231STRLZ5674E
51760		23231STRLZ5674E
51760		23231STRLZ5674E
51760		23231STRLZ5674E
51760		23231STRLZ5674E
24045		6572011
24045		6572011
24045		6572011
24045		6572011
12071		45
12071		45
12071		45
12057		47
51760		23231STRLZ5674E
51760		23231STRLZ5674E
12057		47
12057		47
33011		46

B BRAUN MED INC/ALLENTOWN	339112	89374413
B BRAUN MED INC/ALLENTOWN	339112	89374513
B BRAUN MED INC/ALLENTOWN	339112	89373213
B BRAUN MED INC/ALLENTOWN	339112	89373213
B BRAUN MED INC/ALLENTOWN	339112	89373313
B BRAUN MED INC/ALLENTOWN	339112	89374413
B BRAUN MED INC/ALLENTOWN	339112	89374513
B BRAUN MED INC/ALLENTOWN	339112	89373213
B BRAUN MED INC/ALLENTOWN	339112	89373313
B BRAUN MED INC/ALLENTOWN	339112	89374413
B BRAUN MED INC/ALLENTOWN	339112	89374513
B BRAUN MED INC/ALLENTOWN	339112	89373213
B BRAUN MED INC/ALLENTOWN	339112	89373313
B BRAUN MED INC/ALLENTOWN	339112	89374413
B BRAUN MED INC/ALLENTOWN	339112	89374513
LifeNet Health	622110	SC
LifeNet Health	622110	SC
LifeNet Health	622110	SC
Medical Mfg Corp	3391	AR
Medical Mfg Corp	3391	VR
Medical Mfg Corp	3391	SC
Medical Mfg Corp	3391	SC20
ELITE SPICE INC	311942	001_A
ELITE SPICE INC	311942	002
Medical Mfg Corp	3391	SC21
Medical Mfg Corp	3391	SC22
Medical Mfg Corp	3391	SC23
Medical Mfg Corp	3391	QW
STERILIZATION SERVICES OF VIRGINIA	339112	AR
STERILIZATION SERVICES OF VIRGINIA	339112	CR
STERILIZATION SERVICES OF VIRGINIA	339112	SC
STERILIZATION SERVICES OF VIRGINIA	339112	SC
STERILIZATION SERVICES OF VIRGINIA	339112	SC
STERILIZATION SERVICES OF VIRGINIA	339112	Q
Trinity Sterile	325412	AR
Trinity Sterile	325412	SRA
Trinity Sterile	325412	SC
Trinity Sterile	325412	SW
American Contract Systems	561910	IR
American Contract Systems	561910	SC
American Contract Systems	561910	SW
American Contract Systems	561910	IR
STERILIZATION SERVICES OF VIRGINIA	339112	001_B
STERILIZATION SERVICES OF VIRGINIA	339112	002_B
American Contract Systems	561910	SC
American Contract Systems	561910	SW
American Contract Systems	561910	IR

EMERGENCY GENERATOR 1	121094514
FIRE PUMP - 110 HP	121094614
EMERGENCY GENERATOR - 605HP	121093214
EMERGENCY GENERATOR - 605HP	121093214
FIRE PUMP - 100HP	121093314
EMERGENCY GENERATOR 1	121094514
FIRE PUMP - 110 HP	121094614
EMERGENCY GENERATOR - 605HP	121093214
FIRE PUMP - 100HP	121093314
EMERGENCY GENERATOR 1	121094514
FIRE PUMP - 110 HP	121094614
EMERGENCY GENERATOR - 605HP	121093214
FIRE PUMP - 100HP	121093314
EMERGENCY GENERATOR 1	121094514
FIRE PUMP - 110 HP	121094614
Sterilization chambers	SA
Sterilization chambers	SA
Sterilization chambers	SA
Aeration rooms	A
Vessel Room	FUG
Sterilization chambers	S
Sterilization chamber 20	CEV
TRI Fug Emissions	001
TRI Stack Emissions	002
Sterilization chamber 21	CEV
Sterilization chamber 22	CEV
Sterilization chamber 23	CEV
Quarantine/Warehouse	FUG
Aeration rooms	A
Chamber room	FUG
Sterilization chambers	CEV
Sterilization chambers	S
Sterilization chambers	S
Quarantine	FUG
Aeration rooms	A
Sterilizer room area	001
Sterilization chambers	S
Shipping or warehouse	001
Injection room	FUG
Sterilization chambers	SA
Shipping or warehouse	FUG
Injection room	FUG
TRI Fug Emissions	001
TRI Stack Emissions	002
Sterilization chambers	SA
Shipping or warehouse	FUG
Injection room	FUG

INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; DISTILLATE OIL (DIESEL) ; RECIPROCATING
INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; DISTILLATE OIL (DIESEL) ; RECIPROCATING
INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; DISTILLATE OIL (DIESEL) ; RECIPROCATING
INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; DISTILLATE OIL (DIESEL) ; RECIPROCATING
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INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; DISTILLATE OIL (DIESEL) ; RECIPROCATING
INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; DISTILLATE OIL (DIESEL) ; RECIPROCATING
INTERNAL COMBUSTION ENGINES ; ELECTRIC GENERATION ; DISTILLATE OIL (DIESEL) ; RECIPROCATING
Sterilization and Aeration
Sterilization and Aeration
Sterilization and Aeration
Aeration
Fugitive emissions
Sterilization
Chamber exhaust vent
TRI Fug Emissions
TRI Stack Emissions
Chamber exhaust vent
Chamber exhaust vent
Chamber exhaust vent
Fugitive emissions
Aeration
Fugitive Emissions
Chamber exhaust
Sterilization
Sterilization
Fugitive Emissions
Aeration
Fugitive Emissions
Sterilization
Fugitive Emissions
Fugitive emissions
Sterilization and Aeration
Fugitive emissions
Fugitive emissions
TRI Fug Emissions
TRI Stack Emissions
Sterilization and aeration
Fugitive emissions
Fugitive Emissions

20100102	85372812	2	20170101	20171231	206440
20100102	85373012	2	20170101	20171231	206440
20100102	85373212	2	20170101	20171231	50000
20100102	85373212	2	20170101	20171231	91203
20100102	85373312	2	20170101	20171231	91203
20100102	85372812	2	20170101	20171231	91203
20100102	85373012	2	20170101	20171231	91203
20100102	85373212	2	20170101	20171231	108883
20100102	85373312	2	20170101	20171231	108883
20100102	85372812	2	20170101	20171231	108883
20100102	85373012	2	20170101	20171231	108883
20100102	85373212	2	20170101	20171231	1330207
20100102	85373312	2	20170101	20171231	1330207
20100102	85372812	2	20170101	20171231	1330207
20100102	85373012	2	20170101	20171231	1330207
31502001	VSI-11	2	20180101	20181231	75218
31502001	VSI-21	2	20180101	20181231	75218
31502001	VSI-31	2	20180101	20181231	75218
31502001	S102	2	20190101	20191231	75218
31502001	Exhaust Tower	2	20190101	20191231	75218
31502001	S101	2	20190101	20191231	75218
31502001	Rear Exhaust 20	2	20190101	20191231	75218
39999999	001_8	8	20160101	20171231	107211
39999999	002	2	20160101	20171231	107211
31502001	Rear Exhaust 21	2	20190101	20191231	75218
31502001	Rear Exhaust 22	2	20190101	20191231	75218
31502001	Rear Exhaust 23	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	Oxidizer Stack	2	20180101	20181231	75218
31502001	FUG	7	20180101	20181231	75218
31502001	CH Exh Vent	2	20180101	20181231	75218
31502001	New Scrubber Stack	2	20180101	20181231	75218
31502001	Old Scrubber Stack	2	20180101	20181231	75218
31502001	FUG	7	20180101	20181231	75218
31502001	WS	2	20190302	20200301	75218
31502001	FUG	7	20190302	20200301	75218
31502001	WS	2	20190302	20200301	75218
31502001	FUG	7	20190302	20200301	75218
31502001	FUG	7	20180717	20190716	75218
31502001	ATM	2	20180717	20190716	75218
31502001	FUG	7	20180717	20190716	75218
31502001	FUG	7	20140925	20150924	75218
39999999	001_8	8	20180101	20181231	107211
39999999	002_A	2	20180101	20181231	107211
31502001	ATM	2	20140925	20150924	75218
31502001	FUG	7	20140925	20150924	75218
31502001	FUG	7	20181120	20191119	75218

Fluoranthene	Polycyclic Organic Matter	2.632E-08
Fluoranthene	Polycyclic Organic Matter	7.52E-09
Formaldehyde	Formaldehyde	0.0001
Naphthalene	Naphthalene	2.0554E-06
Naphthalene	Naphthalene	3.346E-07
Naphthalene	Naphthalene	7.648E-07
Naphthalene	Naphthalene	1.2428E-06
Toluene	Toluene	0.00000989
Toluene	Toluene	0.00000161
Toluene	Toluene	0.00000368
Toluene	Toluene	0.00000598
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	6.9144E-06
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	1.1256E-06
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	2.5728E-06
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	4.1808E-06
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Glycol	Ethylene Glycol	0
Ethylene Glycol	Ethylene Glycol	0
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
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Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Glycol	Ethylene Glycol	0
Ethylene Glycol	Ethylene Glycol	0
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A

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		5	
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		5	
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		5	
		5	
		5	
		5	
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	2	UNCONTROLLED
#N/A	#N/A	2	UNCONTROLLED
#N/A	#N/A	2	UNCONTROLLED
#N/A	#N/A	2	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED

109				
109				
109				
119				
141				
109				
141				
141				
141				

	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
	CAP	901 MARCON BLVD
63O		1864 Concert Drive
63O		1864 Concert Drive
63O		1864 Concert Drive
63O	UNK	2205 E. 33rd St.
63O	UNK	2205 E. 33rd St.
63O	UNK	2205 E. 33rd St.
63O	UNK	2205 E. 33rd St.
	UNK	1415 MAGELLAN DR
	UNK	1415 MAGELLAN DR
63O	UNK	2205 E. 33rd St.
63O	UNK	2205 E. 33rd St.
63O	UNK	2205 E. 33rd St.
63O	UNK	2205 E. 33rd St.
63O	UNK	5674 EASTPORT BLVD
63O	UNK	5674 EASTPORT BLVD
63O	UNK	5674 EASTPORT BLVD
63O	UNK	5674 EASTPORT BLVD
63O	UNK	5674 EASTPORT BLVD
63O	UNK	5674 EASTPORT BLVD
63O		201 Kiley Drive
63O		201 Kiley Drive
63O		201 Kiley Drive
63O		201 Kiley Drive
63O		11600 Adelmo Lane
63O		11600 Adelmo Lane
63O		11600 Adelmo Lane
63O	NON	8731 Florida Mining Boulevard
	UNK	5674 EASTPORT BLVD
	UNK	5674 EASTPORT BLVD
63O	NON	8731 Florida Mining Boulevard
63O	NON	8731 Florida Mining Boulevard
63O		7802 East Telecom Parkway

ALLENTOWN	18109-9512	2017EPA_HAPAug	17	1112
ALLENTOWN	18109-9512	2017EPA_HAPAug	7	788
ALLENTOWN	18109-9512	2017PADEP	1	200
ALLENTOWN	18109-9512	2017EPA_HAPAug	1	200
ALLENTOWN	18109-9512	2017EPA_HAPAug	1	200
ALLENTOWN	18109-9512	2017EPA_HAPAug	17	1112
ALLENTOWN	18109-9512	2017EPA_HAPAug	7	788
ALLENTOWN	18109-9512	2017EPA_HAPAug	1	200
ALLENTOWN	18109-9512	2017EPA_HAPAug	1	200
ALLENTOWN	18109-9512	2017EPA_HAPAug	17	1112
ALLENTOWN	18109-9512	2017EPA_HAPAug	7	788
ALLENTOWN	18109-9512	2017EPA_HAPAug	1	200
ALLENTOWN	18109-9512	2017EPA_HAPAug	1	200
ALLENTOWN	18109-9512	2017EPA_HAPAug	17	1112
ALLENTOWN	18109-9512	2017EPA_HAPAug	7	788
Virginia Beach	23453	EPA_ESTIMATED_EMISSIONS	35	246
Virginia Beach	23453	EPA_ESTIMATED_EMISSIONS	35	246
Virginia Beach	23453	EPA_ESTIMATED_EMISSIONS	35	246
Erie	16510	EPA_ESTIMATED_EMISSIONS	10.83	67
Erie	16510	EPA_ESTIMATED_EMISSIONS	23	70
Erie	16510	EPA_ESTIMATED_EMISSIONS	28	85
Erie	16510	EPA_ESTIMATED_EMISSIONS	10	210
HANOVER	21076	EPA_ESTIMATED_EMISSIONS	10	72
HANOVER	21076	EPA_ESTIMATED_EMISSIONS	46.2	154
Erie	16510	EPA_ESTIMATED_EMISSIONS	10	105
Erie	16510	EPA_ESTIMATED_EMISSIONS	10	105
Erie	16510	EPA_ESTIMATED_EMISSIONS	10	105
Erie	16510	EPA_ESTIMATED_EMISSIONS	14	
RICHMOND	23231	EPA_ESTIMATED_EMISSIONS	45	270
RICHMOND	23231	EPA_ESTIMATED_EMISSIONS	15	
RICHMOND	23231	EPA_ESTIMATED_EMISSIONS	41	120
RICHMOND	23231	EPA_ESTIMATED_EMISSIONS	41	70
RICHMOND	23231	EPA_ESTIMATED_EMISSIONS	50	270
RICHMOND	23231	EPA_ESTIMATED_EMISSIONS	15	
Salisbury	21801	EPA_ESTIMATED_EMISSIONS	40.1	70
Salisbury	21801	EPA_ESTIMATED_EMISSIONS	15	
Salisbury	21801	EPA_ESTIMATED_EMISSIONS	40.1	70
Salisbury	21801	EPA_ESTIMATED_EMISSIONS	15	
Fort Myers	33966	EPA_ESTIMATED_EMISSIONS	15	
Fort Myers	33966	EPA_ESTIMATED_EMISSIONS	40.1	110
Fort Myers	33966	EPA_ESTIMATED_EMISSIONS	15	
Tampa	33634	EPA_ESTIMATED_EMISSIONS	15	
RICHMOND	23231	EPA_ESTIMATED_EMISSIONS	10	72
RICHMOND	23231	EPA_ESTIMATED_EMISSIONS	39.4	259
Tampa	33634	EPA_ESTIMATED_EMISSIONS	40.1	96
Tampa	33634	EPA_ESTIMATED_EMISSIONS	15	
Temple Terrace	33637	EPA_ESTIMATED_EMISSIONS	15	

0.1	270.059	2.133	00000	
0.3	109.848	7.767	00000	
0.1	211.013	1.667	00000	
0.1	211.013	1.667	00000	
0.1	211.013	1.667	00000	
0.1	270.059	2.133	00000	
0.3	109.848	7.767	00000	
0.1	211.013	1.667	00000	
0.1	211.013	1.667	00000	
0.1	270.059	2.133	00000	
0.3	109.848	7.767	00000	
0.1	211.013	1.667	00000	
0.1	211.013	1.667	00000	
0.1	270.059	2.133	00000	
0.3	109.848	7.767	00000	
0.5	1019	200.0800131	00004	
0.5	1019	200.0800131	00004	
0.5	1019	200.0800131	00004	
4	0.85	10.68141502	00000	
2.5	91.8	229.5	39999	
0.2	33.3	1.05	00000	
0.17	24.166	0.548519572	00004	
0.1	0.1	0.000785398	77777	
2.2	25.42811466	96.6605	55545	
0.17	6.33	0.143678262	05000	
0.17	3.75	0.085117454	05000	
0.17	12.17	0.276234511	05000	
			39999	106.0854055
4	19.89436789	250	00004	
			39999	215.2338427
1.66	122.4447541	265	00045	
0.3	47.15702018	3.333333333	05000	
1	4.244131816	3.333333333	00004	
			39999	215.2338427
1.79	29.08811005	73.2	55545	
			39999	200
1.79	29.08811005	73.2	55545	
			39999	200
			09999	299.9987463
1.79	29.08811005	73.2	55545	
			09999	299.9987463
			09999	538.9216404
0.1	0.1	0.000785398	77777	
2.4	34.291	155.0501	11111	
1.79	29.08811005	73.2	55545	
			09999	538.9216404
			39999	465.0110064

296.7756668	63
759.8385901	0
759.8385901	0
240	20
240	20
403.5063947	0
403.5063947	0
141.3784735	0
141.3784735	0
485.5258776	0

-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-75.447735	40.641541	RTR	003
-76.092978	36.779479	RTR	003
-76.092965	36.779391	RTR	003
-76.093052	36.779324	RTR	003
-80.02175167	42.12367407	RTR	003
-80.021447	42.123703	RTR	003
-80.0217463	42.12366811	RTR	003
-80.02174425	42.12367132	RTR	003
-76.71613659	39.17498316	RTR	003
-76.71621169	39.17471701	RTR	003
-80.02174157	42.12367331	RTR	003
-80.02174693	42.12367331	RTR	003
-80.02174425	42.12366933	RTR	003
-80.022317	42.123629	RTR	003
-77.356809	37.503419	RTR	003
-77.35680719	37.50350684	RTR	003
-77.356592	37.503347	RTR	003
-77.356605	37.503519	RTR	003
-77.35663481	37.50351846	RTR	003
-77.35680719	37.50350684	RTR	003
-75.573385	38.403006	RTR	003
-75.573797	38.402802	RTR	003
-75.573385	38.403006	RTR	003
-75.573797	38.402802	RTR	003
-81.85104583	26.57390853	RTR	003
-81.850586	26.574522	RTR	003
-81.85104583	26.57390853	RTR	003
-82.53298633	28.029888	RTR	003
-77.3563737	37.50360684	RTR	003
-77.35664192	37.50361535	RTR	003
-82.53266143	28.03010319	RTR	003
-82.53298633	28.029888	RTR	003
-82.36780926	28.06229739	RTR	003

Sterilization Chamber Vent				
Sterilization Chamber Vent				
Sterilization Chamber Vent				
Aeration Room Vent			8304	24
Sterilizer Room Area			8304	24
Sterilization Chamber Vent			8304	24
Chamber Exhaust Vent			8304	24
Chamber Exhaust Vent			8304	24
Chamber Exhaust Vent			8304	24
Chamber Exhaust Vent			8304	24
Shipping or Warehouse			8304	24
Aeration Room Vent			8640	24
Sterilizer Room Area			8640	24
Chamber Exhaust Vent			8640	24
Sterilization Chamber Vent			8640	24
Sterilization Chamber Vent			8640	24
Shipping or Warehouse			8640	24
Aeration Room Vent				
Sterilizer Room Area				
Sterilization Chamber Vent				
Shipping or Warehouse				
Injection Room				
Sterilization Chamber Vent				
Shipping or Warehouse				
Injection Room				
Sterilization Chamber Vent				
Shipping or Warehouse				
Injection Room				

10012	4	000	Non-Tribal Area	FL	Hillsborough
200021	4	000	Non-Tribal Area	FL	Hillsborough
168	4	000	Non-Tribal Area	NC	Alamance
173	4	000	Non-Tribal Area	NC	Alamance
172	4	000	Non-Tribal Area	NC	Alamance
170	4	000	Non-Tribal Area	NC	Alamance
176	4	000	Non-Tribal Area	NC	Alamance
179	4	000	Non-Tribal Area	NC	Alamance
178	4	000	Non-Tribal Area	NC	Alamance
182	4	000	Non-Tribal Area	NC	Alamance
213	4	000	Non-Tribal Area	NC	Alamance
239	4	000	Non-Tribal Area	NC	Alamance
241	4	000	Non-Tribal Area	NC	Alamance
5520	4	000	Non-Tribal Area	NC	Alamance
247	4	000	Non-Tribal Area	NC	Alamance
248	4	000	Non-Tribal Area	NC	Alamance
101767	4	000	Non-Tribal Area	NC	Alamance
101768	4	000	Non-Tribal Area	NC	Alamance
102034	4	000	Non-Tribal Area	NC	Alamance
102035	4	000	Non-Tribal Area	NC	Alamance
100057	4	000	Non-Tribal Area	NC	Alamance
100058	4	000	Non-Tribal Area	NC	Alamance
101063	4	000	Non-Tribal Area	NC	Alamance
101064	4	000	Non-Tribal Area	NC	Alamance
102031	4	000	Non-Tribal Area	NC	Alamance
102032	4	000	Non-Tribal Area	NC	Alamance
100029	4	000	Non-Tribal Area	NC	Alamance
100030	4	000	Non-Tribal Area	NC	Alamance
100031	4	000	Non-Tribal Area	NC	Alamance
250	4	000	Non-Tribal Area	NC	Alamance
252	4	000	Non-Tribal Area	NC	Alamance
255	4	000	Non-Tribal Area	NC	Alamance
11088	4	000	Non-Tribal Area	NC	Alamance
244	4	000	Non-Tribal Area	NC	Wake
11089	4	000	Non-Tribal Area	NC	Wake
109	4	000	Non-Tribal Area	NC	Randolph
107	4	000	Non-Tribal Area	NC	Randolph
110	4	000	Non-Tribal Area	NC	Randolph
108	4	000	Non-Tribal Area	NC	Randolph
200029	4	000	Non-Tribal Area	NC	Randolph
10017	4	000	Non-Tribal Area	FL	Collier
10019	4	000	Non-Tribal Area	FL	Collier
10016	4	000	Non-Tribal Area	FL	Collier
200022	4	000	Non-Tribal Area	FL	Collier
150	4	000	Non-Tribal Area	GA	Morgan
93	4	000	Non-Tribal Area	GA	Morgan
148	4	000	Non-Tribal Area	GA	Morgan

33011		46
33011		46
37001		13453111
37001		13453111
37001		13453111
37001		13453111
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37001		13453111
37001		13453111
37183		49
37183		49
37151		7842111
37151		7842111
37151		7842111
37151		7842111
37151		7842111
12021		50
12021		50
12021		50
12021		50
13211		30650BRDMD1211M
13211		30650BRDMD1211M
13211		30650BRDMD1211M

American Contract Systems	561910	SC
American Contract Systems	561910	SW
Andersen Products, Inc.	339112	74900013
Andersen Products, Inc.	339112	74900113
Andersen Products, Inc.	339112	74900113
Andersen Products, Inc.	339112	74900113
Andersen Products, Inc.	339112	74900213
Andersen Products, Inc.	339112	74900213
Andersen Products, Inc.	339112	74900213
Andersen Products, Inc.	339112	74900313
Andersen Products, Inc.	339112	74902013
Andersen Products, Inc.	339112	74902213
Andersen Products, Inc.	339112	74902313
Andersen Products, Inc.	339112	74902413
Andersen Products, Inc.	339112	74902613
Andersen Products, Inc.	339112	74902713
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74901913
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74902813
Andersen Products, Inc.	339112	74902913
Andersen Products, Inc.	339112	74903013
Andersen Products, Inc.	339112	SW
Andersen Scientific	541990	74902513
Andersen Scientific	541990	SW
Arrow International, Inc. - Asheboro	339112	ACR
Arrow International, Inc. - Asheboro	339112	SRA
Arrow International, Inc. - Asheboro	339112	SC
Arrow International, Inc. - Asheboro	339112	SC
Arrow International, Inc. - Asheboro	339112	SW
Arthrex Manufacturing		AR
Arthrex Manufacturing		SRA
Arthrex Manufacturing		SC
Arthrex Manufacturing		SW
BARD MADISON OPERATIONS	339112	AR
BARD MADISON OPERATIONS	339112	SVR
BARD MADISON OPERATIONS	339112	SC

Sterilization chambers	SA
Shipping or warehouse	FUG
temporary storage cabinets for 5 ml and 20 ml ampoules	101403314
Group STER_5 ML: ETO Filling Machine - 5 ml	101403414
Group STER_5 ML: ETO Filling Machine - 5 ml	101403414
Group STER_5 ML: ETO Filling Machine - 5 ml	101403414
Group STER_20 ML: ES_A_20FILL, ES_A_20FT, ES_A_20FB	101403514
Group STER_20 ML: ES_A_20FILL, ES_A_20FT, ES_A_20FB	101403514
Group STER_20 ML: ES_A_20FILL, ES_A_20FT, ES_A_20FB	101403514
Group STER_CRUSH: ES_A_CRUSH_5, ES_A_CRUSH_20	101403614
ethylene oxide gas cabinet to test volatile weight of both 5ml and 20ml ampoules	101404414
5ml & 20ml Leaching machines	101404614
trash cans in final packing area for disposal of damaged ampoules	101404714
Andersen Products Sterilization Facility (J Bldg)	101404814
Sterijet machine	101405014
trash can	101405114
Arburg Injection Molders	101404514
Arburg Injection Molders	101404514
Arburg Injection Molders	101404514
Arburg Injection Molders	101404514
Arburg Injection Molders	101404514
Arburg Injection Molders	101404514
Arburg Injection Molders	101404514
Arburg Injection Molders	101404514
Arburg Injection Molders	101404514
Arburg Injection Molders	101404514
polystyrene, polyethylene, and polyvinyl chloride injection molding machine	101404314
Arburg Injection Molders	101404514
Arburg Injection Molders	101404514
ethylene oxide cabinet	101405214
cart loading area in galleyway	101405314
cart loading area in galleyway	101405414
Shipping or warehouse	FUG
Andersen Scientific EOGas Sterilizers	101404914
Shipping or warehouse	FUG
Aeration cells and room	A
Sterilizer room area	FUG
Sterilization chambers	CEV
Sterilization chambers	S
Shipping or warehouse	FUG
Aeration rooms	A
Sterilizer room area	FUG
Sterilization chambers	S
Shipping or warehouse	FUG
Aeration rooms	A
Sterilizer room area	FUG
Sterilization chambers	CEV

Sterilization and Aeration
Fugitive Emissions
QC temporary storage of leaking ampoules
ethylene oxide filling machine 5 ml
ethylene oxide filling machine 5 ml
ethylene oxide filling machine 5 ml
ethylene oxide filling machine 20 ml
ethylene oxide filling machine 20 ml
ethylene oxide filling machine 20 ml
5 ml and 20 ml defective ampoules to ampoule crusher
QC of product and ampoule volatile weight
leaching machines
Trash bin to discard accidently broken ampoules
Emissions from 10 sterilization chambers
Sterijet Machine
trash can used to dispose of water bags for checking EO injection weight
Injection molders for small medical devices
Injection molders for small medical devices
Injection molders for small medical devices
Injection molders for small medical devices
Injection molders for small medical devices
Injection molders for small medical devices
Injection molders for small medical devices
Injection molders for small medical devices
Injection molders for small medical devices
Injection molders for small medical devices
Injection molder for small medical devices
Injection molders for small medical devices
Injection molders for small medical devices
QC & R&D testing for the manufacturing of medical devices
cart loading in galleyway, ES_J_GAL_L
cart loading in galleyway, ES_J_GAL_R
Fugitive emissions
Annual ethylene oxide usage for sterilizers ES_J_ANSCI_1 and 2.
Fugitive emissions
Aeration
Fugitive emissions
Chamber exhaust
Sterilization of medical devices
Fugitive emissions
Aeration
Fugitive Emissions
Sterilization
Fugitive Emissions
Aeration
Fugitive emissions
Chamber exhaust

31502001	ATM	2	20181120	20191119	75218
31502001	FUG	7	20181120	20191119	75218
31502001	69284512	2	20170101	20171231	75218
31502001	69284812	2	20170101	20171231	75218
31502001	69285112	2	20170101	20171231	75218
31502001	69286312	2	20170101	20171231	75218
31502001	69285212	2	20170101	20171231	75218
31502001	69285512	2	20170101	20171231	75218
31502001	69286212	2	20170101	20171231	75218
31502001	69284912	2	20170101	20171231	75218
31502001	69286012	2	20170101	20171231	75218
31502001	69285812	2	20170101	20171231	75218
31502001	69286412	2	20170101	20171231	75218
31502001	69285912	2	20180401	20190331	75218
31502001	69285412	2	20170101	20171231	75218
31502001	69285412	2	20170101	20171231	75218
49099998	69284612	2	20170101	20171231	75070
49099998	69285312	2	20170101	20171231	75070
49099998	69284612	2	20170101	20171231	98862
49099998	69285312	2	20170101	20171231	98862
49099998	69284612	2	20170101	20171231	107028
49099998	69285312	2	20170101	20171231	107028
49099998	69284612	2	20170101	20171231	71432
49099998	69285312	2	20170101	20171231	71432
49099998	69284612	2	20170101	20171231	98828
49099998	69285312	2	20170101	20171231	98828
49099998	69285712	2	20170101	20171231	100414
49099998	69284612	2	20170101	20171231	100414
49099998	69285312	2	20170101	20171231	100414
31502001	69285012	2	20180401	20190331	75218
31502001	69286112	2	20170101	20171231	75218
31502001	69284712	2	20170101	20171231	75218
31502001	FUG	7	20180401	20190331	75218
31502001	69283712	2	20170101	20171231	75218
31502001	FUG	7	20180401	20190331	75218
31502001	CO	2	20180101	20181231	75218
31502001	FUG	7	20180101	20181231	75218
31502001	CO	2	20180101	20181231	75218
31502001	CO	2	20180101	20181231	75218
31502001	FUG	7	20180101	20181231	75218
31502001	001	2	20180101	20181231	75218
31502001	FUG	7	20180101	20181231	75218
31502001	001	2	20180101	20181231	75218
31502001	FUG	7	20180101	20181231	75218
31502001	RTO-a	2	20190701	20200630	75218
31502001	STK1	2	20190701	20200630	75218
31502001	RTO-a	2	20190701	20200630	75218

Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
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Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Acetaldehyde	Acetaldehyde	0.0000045
Acetaldehyde	Acetaldehyde	0.0000045
Acetophenone	Acetophenone	0.000000275
Acetophenone	Acetophenone	0.000000275
Acrolein	Acrolein	0.0000001
Acrolein	Acrolein	0.0000001
Benzene	Benzene	7.5E-09
Benzene	Benzene	7.5E-09
Cumene	Cumene	0.0000003
Cumene	Cumene	0.0000003
Ethyl Benzene	Ethylbenzene	0.0000023
Ethyl Benzene	Ethylbenzene	0.00000235
Ethyl Benzene	Ethylbenzene	0.00000235
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
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Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A

#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	4	CONTROLLED
#N/A	#N/A	4	CONTROLLED
#N/A	#N/A	4	CONTROLLED
#N/A	#N/A	4	CONTROLLED
#N/A	#N/A	4	CONTROLLED
#N/A	#N/A	4	CONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	4	CONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A	4	CONTROLLED
#N/A	#N/A	4	CONTROLLED
		2	
		2	
		2	
		2	
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		2	
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		2	
		2	
		2	
		2	
		2	
#N/A	#N/A	4	CONTROLLED
#N/A	#N/A	4	UNCONTROLLED
#N/A	#N/A	4	UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A	4	CONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A	3	CONTROLLED
#N/A	#N/A	3	UNCONTROLLED
#N/A	#N/A	3	CONTROLLED
#N/A	#N/A	3	CONTROLLED
#N/A	#N/A	3	UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A	3	CONTROLLED
#N/A	#N/A	3	CONTROLLED
#N/A	#N/A	3	CONTROLLED

109				
109				
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109				
109				
319				
119				
319				

63O		7802 East Telecom Parkway
63O		7802 East Telecom Parkway
63O	SYN	3202 Caroline Drive
63O	SYN	3202 Caroline Drive
63O	SYN	3202 Caroline Drive
63O	SYN	3202 Caroline Drive
63O	SYN	3202 Caroline Drive
63O	SYN	3202 Caroline Drive
63O	SYN	3202 Caroline Drive
63O	SYN	3202 Caroline Drive
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	SYN	3202 Caroline Drive
	SYN	3202 Caroline Drive
63O	SYN	3202 Caroline Drive
63O	SYN	3202 Caroline Drive
63O	SYN	3202 Caroline Drive
63O	SYN	3202 Caroline Drive
63O	SYN	200 Trans Air Drive, Suite 100
63O	SYN	200 Trans Air Drive, Suite 100
63O	NON	312 Commerce Place
63O	NON	312 Commerce Place
63O	NON	312 Commerce Place
63O	NON	312 Commerce Place
63O	NON	312 Commerce Place
63O		6861 Arthrex Commerce Dr
63O		6861 Arthrex Commerce Dr
63O		6861 Arthrex Commerce Dr
63O		6861 Arthrex Commerce Dr
63O	UNK	1211 MARY MAGNAN BLVD
63O	UNK	1211 MARY MAGNAN BLVD
63O	UNK	1211 MARY MAGNAN BLVD

Temple Terrace	33637	EPA_ESTIMATED_EMISSIONS	40.1	110
Temple Terrace	33637	EPA_ESTIMATED_EMISSIONS	15	
Haw River	27258	EPA_ESTIMATED_EMISSIONS	27	60
Haw River	27258	EPA_ESTIMATED_EMISSIONS	27	80
Haw River	27258	EPA_ESTIMATED_EMISSIONS	27	103
Haw River	27258	EPA_ESTIMATED_EMISSIONS	27	60
Haw River	27258	EPA_ESTIMATED_EMISSIONS	27	59
Haw River	27258	EPA_ESTIMATED_EMISSIONS	27	80
Haw River	27258	EPA_ESTIMATED_EMISSIONS	27	71
Haw River	27258	EPA_ESTIMATED_EMISSIONS	27	56
Haw River	27258	EPA_ESTIMATED_EMISSIONS	27	98
Haw River	27258	EPA_ESTIMATED_EMISSIONS	27	150
Haw River	27258	EPA_ESTIMATED_EMISSIONS	27	73
Haw River	27258	EPA_ESTIMATED_EMISSIONS	46	80
Haw River	27258	EPA_ESTIMATED_EMISSIONS	46	78
Haw River	27258	EPA_ESTIMATED_EMISSIONS	46	78
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	70
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	EPA_ESTIMATED_EMISSIONS	33	79
Haw River	27258	EPA_ESTIMATED_EMISSIONS	35	73
Haw River	27258	EPA_ESTIMATED_EMISSIONS	35	73
Haw River	27258	EPA_ESTIMATED_EMISSIONS	15	
Morrisville	27560	EPA_ESTIMATED_EMISSIONS	35	90
Morrisville	27560	EPA_ESTIMATED_EMISSIONS	15	
Asheboro	27203	EPA_ESTIMATED_EMISSIONS	50	172.3
Asheboro	27203	EPA_ESTIMATED_EMISSIONS	15	
Asheboro	27203	EPA_ESTIMATED_EMISSIONS	50	172.3
Asheboro	27203	EPA_ESTIMATED_EMISSIONS	50	172.3
Asheboro	27203	EPA_ESTIMATED_EMISSIONS	15	
Ave Maria	34142	EPA_ESTIMATED_EMISSIONS	60	151.7
Ave Maria	34142	EPA_ESTIMATED_EMISSIONS	15	
Ave Maria	34142	EPA_ESTIMATED_EMISSIONS	60	151.7
Ave Maria	34142	EPA_ESTIMATED_EMISSIONS	15	
MADISON	30650	EPA_ESTIMATED_EMISSIONS	50	249.998
MADISON	30650	EPA_ESTIMATED_EMISSIONS	100	70
MADISON	30650	EPA_ESTIMATED_EMISSIONS	50	249.998

1.79	29.08811005	73.2	55545	
			39999	465.0110064
0.25	7.5	0.368000007	00000	
0.33	50.5	4.319166753	00000	
0.11	57.7	0.548333344	00000	
0.33	9.7	0.829500017	00000	
0.33	7.7	0.658500013	00000	
0.33	49.6	4.242166752	00000	
0.11	54.1	0.51400001	00000	
0.25	19.5	0.957166686	00000	
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0.33	9.8	0.838166683	00000	
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0.5	26	5.105000102	00000	
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0.5	13.5	2.65066672	00000	
0.5	12.8	2.513166717	00000	
0.5	12.8	2.513166717	00000	
0.5	12.8	2.513166717	00000	
0.5	12.8	2.513166717	00000	
0.5	12.8	2.513166717	00000	
0.5	12.8	2.513166717	00000	
0.5	12.8	2.513166717	00000	
0.5	12.8	2.513166717	00000	
0.5	12.8	2.513166717	00000	
0.5	12.8	2.513166717	00000	
0.5	12.8	2.513166717	00000	
0.5	12.8	2.513166717	00000	
0.5	12.8	2.513166717	00000	
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1.4	11.06	17.02550034	00000	
1.4	8.62	13.2693336	00000	
			09999	99.58897391
1.79	2.340692181	5.890333451	00540	
			09999	163.4920329
4	6.26	78.66548005	55555	
			39999	477.740694
4	6.26	78.66548005	55555	
4	6.26	78.66548005	55555	
			39999	477.740694
2.25	19.26	76.57926617	55555	
			39999	460
2.25	19.26	76.57926617	55555	
			39999	460
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3.83	52	599	39999	
3.999343832	42.58530184	534.9671283	55555	

485.5258776	0
153.7570946	75
155.5550581	0
576.2260346	0
576.2260346	0
375	0
375	0

-82.366754	28.062963	RTR	003
-82.36780926	28.06229739	RTR	003
-79.277703	35.983147	RTR	003
-79.277703	35.983147	RTR	003
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-79.277703	35.983147	RTR	003
-79.277703	35.983147	RTR	003
-79.277703	35.983147	RTR	003
-79.277703	35.983147	RTR	003
-79.277703	35.983147	RTR	003
-79.277703	35.983147	RTR	003
-79.277703	35.983147	RTR	003
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-79.277124	35.983222	RTR	003
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-79.27700281	35.9833071	RTR	003
-79.27700281	35.9833071	RTR	003
-79.27700281	35.9833071	RTR	003
-79.27700281	35.9833071	RTR	003
-79.27700281	35.9833071	RTR	003
-79.27700281	35.9833071	RTR	003
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-79.27700281	35.9833071	RTR	003
-79.277124	35.983222	RTR	003
-79.277124	35.983222	RTR	003
-79.277124	35.983222	RTR	003
-79.27724263	35.98336448	RTR	003
-78.81937298	35.84994706	RTR	003
-78.81966325	35.84973439	RTR	003
-79.81396774	35.78002115	RTR	003
-79.81505524	35.77858717	RTR	003
-79.81396774	35.78002115	RTR	003
-79.81396774	35.78002115	RTR	003
-79.81505524	35.77858717	RTR	003
-81.445098	26.298112	RTR	003
-81.445769	26.29757	RTR	003
-81.445098	26.298112	RTR	003
-81.445769	26.29757	RTR	003
-83.468509	33.561939	RTR	003
-83.468283	33.561513	RTR	003
-83.468509	33.561939	RTR	003

Sterilization Chamber Vent				
Shipping or Warehouse				
Fugitive Emissions				
Fugitive Emissions				
Fugitive Emissions				
Fugitive Emissions				
Fugitive Emissions				
Fugitive Emissions				
Fugitive Emissions				
Fugitive Emissions				
Fugitive Emissions				
Fugitive Emissions				
Fugitive Emissions				
Sterilization Chamber Vent				
Sterilization Chamber Vent				
Fugitive Emissions				
			2080	8
			2080	8
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			2080	8
			2080	8
			2080	8
			128	8
			2080	8
			2080	8
Fugitive Emissions				
Fugitive Emissions				
Fugitive Emissions				
Shipping or warehouse				
Sterilization Chamber Vent				
Shipping or warehouse				
Aeration Room Vent				
Sterilizer Room Area				
Chamber Exhaust Vent				
Sterilization Chamber Vent				
Shipping or Warehouse				
Aeration Room Vent			8760	
Sterilizer Room Area			8760	
Sterilization Chamber Vent			8760	
Shipping or Warehouse			8760	
Aeration Room Vent			8760	24
Sterilizer Room Area			8760	24
Chamber Exhaust Vent			8760	24

5	52
5	52
5	52
5	52
5	52
5	52
5	52
5	52
5	52
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4	4
5	52
5	52

100821	4	000	Non-Tribal Area	NC	Alamance
100818	4	000	Non-Tribal Area	NC	Alamance
100819	4	000	Non-Tribal Area	NC	Alamance
100822	4	000	Non-Tribal Area	NC	Alamance
100820	4	000	Non-Tribal Area	NC	Alamance
100823	4	000	Non-Tribal Area	NC	Alamance
100824	4	000	Non-Tribal Area	NC	Alamance
100172	4	000	Non-Tribal Area	NC	Alamance
100169	4	000	Non-Tribal Area	NC	Alamance
100170	4	000	Non-Tribal Area	NC	Alamance
100173	4	000	Non-Tribal Area	NC	Alamance
100171	4	000	Non-Tribal Area	NC	Alamance
100210	4	000	Non-Tribal Area	NC	Alamance
100211	4	000	Non-Tribal Area	NC	Alamance
100036	4	000	Non-Tribal Area	NC	Alamance
100000	4	000	Non-Tribal Area	NC	Alamance
100001	4	000	Non-Tribal Area	NC	Alamance
100124	4	000	Non-Tribal Area	NC	Alamance
100125	4	000	Non-Tribal Area	NC	Alamance
149	4	000	Non-Tribal Area	GA	Morgan
200025	4	000	Non-Tribal Area	GA	Morgan
102016	4	000	Non-Tribal Area	NC	Randolph
101829	4	000	Non-Tribal Area	NC	Randolph
100593	4	000	Non-Tribal Area	NC	Randolph
101716	4	000	Non-Tribal Area	NC	Randolph
101695	4	000	Non-Tribal Area	NC	Randolph
100048	4	000	Non-Tribal Area	NC	Randolph
100184	4	000	Non-Tribal Area	NC	Randolph
101400	4	000	Non-Tribal Area	NC	Randolph
100887	4	000	Non-Tribal Area	NC	Randolph
100994	4	000	Non-Tribal Area	NC	Randolph
100995	4	000	Non-Tribal Area	NC	Randolph
100486	4	000	Non-Tribal Area	NC	Randolph
101566	4	000	Non-Tribal Area	NC	Randolph
100383	4	000	Non-Tribal Area	NC	Randolph
100317	4	000	Non-Tribal Area	NC	Randolph
100611	4	000	Non-Tribal Area	NC	Randolph
101666	4	000	Non-Tribal Area	NC	Randolph
2967	4	000	Non-Tribal Area	GA	Newton
2968	4	000	Non-Tribal Area	GA	Newton
2963	4	000	Non-Tribal Area	GA	Newton
2966	4	000	Non-Tribal Area	GA	Newton
200026	4	000	Non-Tribal Area	GA	Newton
100504	4	000	Non-Tribal Area	NC	Randolph
100505	4	000	Non-Tribal Area	NC	Randolph
101879	4	000	Non-Tribal Area	NC	Randolph
101880	4	000	Non-Tribal Area	NC	Randolph

37001		13453111
37001		13453111
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37151		7842111
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37151		7842111
37151		7842111
13217		2686511
13217		2686511
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13217		2686511
13217		2686511
37151		7842111
37151		7842111
37151		7842111
37151		7842111

Andersen Products, Inc.	339112	74900413
Andersen Products, Inc.	339112	74900513
Andersen Products, Inc.	339112	74900613
Andersen Products, Inc.	339112	74900713
Andersen Products, Inc.	339112	74900813
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74900413
Andersen Products, Inc.	339112	74900513
Andersen Products, Inc.	339112	74900613
Andersen Products, Inc.	339112	74900713
Andersen Products, Inc.	339112	74900813
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74901913
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74902113
Andersen Products, Inc.	339112	74902113
BARD MADISON OPERATIONS	339112	SC
BARD MADISON OPERATIONS	339112	STOR
Arrow International, Inc. - Asheboro	339112	111911713
Arrow International, Inc. - Asheboro	339112	111911113
Arrow International, Inc. - Asheboro	339112	111911113
Arrow International, Inc. - Asheboro	339112	111911113
Arrow International, Inc. - Asheboro	339112	111911813
Arrow International, Inc. - Asheboro	339112	111911113
Arrow International, Inc. - Asheboro	339112	111911113
Arrow International, Inc. - Asheboro	339112	111911713
Arrow International, Inc. - Asheboro	339112	111911113
Arrow International, Inc. - Asheboro	339112	111911113
Arrow International, Inc. - Asheboro	339112	111911713
Arrow International, Inc. - Asheboro	339112	111911113
Arrow International, Inc. - Asheboro	339112	111911713
Arrow International, Inc. - Asheboro	339112	111911713
Arrow International, Inc. - Asheboro	339112	111911713
Arrow International, Inc. - Asheboro	339112	111911113
Arrow International, Inc. - Asheboro	339112	111911713
BD (Becton, Dickinson and Company)	339112	AR
BD (Becton, Dickinson and Company)	339112	SVR
BD (Becton, Dickinson and Company)	339112	SC
BD (Becton, Dickinson and Company)	339112	SC
BD (Becton, Dickinson and Company)	339112	STOR
Arrow International, Inc. - Asheboro	339112	111911113
Arrow International, Inc. - Asheboro	339112	111911713
Arrow International, Inc. - Asheboro	339112	111911113
Arrow International, Inc. - Asheboro	339112	111911713

natural gas-fired boiler (480,000 Btu/hr maximum heat input)	101403714
natural gas-fired boiler (1,690,000 Btu/hr maximum heat input)	101403814
natural gas-fired boiler (780,000 Btu/hr maximum heat input)	101403914
natural gas-fired boiler (250,000 Btu/hr maximum heat input)	101404014
natural gas-fired boiler (264,000 Btu/hr maximum heat input)	101404114
Arburg Injection Molders	101404514
Arburg Injection Molders	101404514
natural gas-fired boiler (480,000 Btu/hr maximum heat input)	101403714
natural gas-fired boiler (1,690,000 Btu/hr maximum heat input)	101403814
natural gas-fired boiler (780,000 Btu/hr maximum heat input)	101403914
natural gas-fired boiler (250,000 Btu/hr maximum heat input)	101404014
natural gas-fired boiler (264,000 Btu/hr maximum heat input)	101404114
Arburg Injection Molders	101404514
Arburg Injection Molders	101404514
polystyrene, polyethylene, and polyvinyl chloride injection molding machine	101404314
Arburg Injection Molders	101404514
Arburg Injection Molders	101404514
Arburg Injection Molders	101404514
Arburg Injection Molders	101404514
Sterilization chambers	S
Shipping or warehouse	FUG
Natural gas-fired steam generators	158082114
diesel fuel-fired emergency generator (400 kW)	158081614
diesel fuel-fired emergency generator (400 kW)	158081614
diesel fuel-fired emergency generator (400 kW)	158081614
Chemical lab	158082214
diesel fuel-fired emergency generator (400 kW)	158081614
diesel fuel-fired emergency generator (400 kW)	158081614
Natural gas-fired steam generators	158082114
diesel fuel-fired emergency generator (400 kW)	158081614
diesel fuel-fired emergency generator (400 kW)	158081614
Natural gas-fired steam generators	158082114
diesel fuel-fired emergency generator (400 kW)	158081614
Natural gas-fired steam generators	158082114
Natural gas-fired steam generators	158082114
Natural gas-fired steam generators	158082114
diesel fuel-fired emergency generator (400 kW)	158081614
Natural gas-fired steam generators	158082114
Aeration rooms	A
Sterilizer room area	FUG
Sterilization chambers	CEV
Sterilization chambers	S
Shipping or warehouse	FUG
diesel fuel-fired emergency generator (400 kW)	158081614
Natural gas-fired steam generators	158082114
diesel fuel-fired emergency generator (400 kW)	158081614
Natural gas-fired steam generators	158082114

boiler for heating Sterijet and Maintenance buildings
combustion of natural gas for heating S & J building
combustion of natural gas for heating M building
combustion of natural gas for producing steam for S & J buildings
combustion of natural gas for heating Anprolene building
Injection molders for small medical devices
Injection molders for small medical devices
boiler for heating Sterijet and Maintenance buildings
combustion of natural gas for heating S & J building
combustion of natural gas for heating M building
combustion of natural gas for producing steam for S & J buildings
combustion of natural gas for heating Anprolene building
Injection molders for small medical devices
Injection molders for small medical devices
Injection molder for small medical devices
Injection molders for small medical devices
Injection molders for small medical devices
Injection molders for small medical devices
Injection molders for small medical devices
Sterilization
Fugitive emissions
Operation of three boilers
Emergency generator was operated on a test-basis only.
Emergency generator was operated on a test-basis only.
Emergency generator was operated on a test-basis only.
Miscellaneous Adhesives and Laboratory Chemical Usage
Emergency generator was operated on a test-basis only.
Emergency generator was operated on a test-basis only.
Operation of three boilers
Emergency generator was operated on a test-basis only.
Emergency generator was operated on a test-basis only.
Operation of three boilers
Emergency generator was operated on a test-basis only.
Operation of three boilers
Operation of three boilers
Operation of three boilers
Emergency generator was operated on a test-basis only.
Operation of three boilers
Aeration
EtO fugitive emissions
Chamber exhaust
Sterilization
EtO fugitive emissions
Emergency generator was operated on a test-basis only.
Operation of three boilers
Emergency generator was operated on a test-basis only.
Operation of three boilers

10200603	69283812	2	20170101	20171231	50000
10200603	69283912	2	20170101	20171231	50000
10200603	69284412	2	20170101	20171231	50000
10200603	69284012	2	20170101	20171231	50000
10200603	69284112	2	20170101	20171231	50000
49099998	69284612	2	20170101	20171231	50000
49099998	69285312	2	20170101	20171231	50000
10200603	69283812	2	20170101	20171231	110543
10200603	69283912	2	20170101	20171231	110543
10200603	69284412	2	20170101	20171231	110543
10200603	69284012	2	20170101	20171231	110543
10200603	69284112	2	20170101	20171231	110543
49099998	69284612	2	20170101	20171231	123386
49099998	69285312	2	20170101	20171231	123386
49099998	69285712	2	20170101	20171231	100425
49099998	69284612	2	20170101	20171231	100425
49099998	69285312	2	20170101	20171231	100425
49099998	69284612	2	20170101	20171231	108883
49099998	69285312	2	20170101	20171231	108883
31502001	RTO-a	2	20190701	20200630	75218
31502001	STK2	2	20190701	20200630	75218
10200602	115049312	2	20170101	20171231	91576
20200401	115049412	2	20170101	20171231	83329
20200401	115049412	2	20170101	20171231	208968
20200401	115049412	2	20170101	20171231	75070
49099998	115049212	8	20170101	20171231	75058
20200401	115049412	2	20170101	20171231	107028
20200401	115049412	2	20170101	20171231	120127
10200602	115049312	2	20170101	20171231	7440382
20200401	115049412	2	20170101	20171231	56553
20200401	115049412	2	20170101	20171231	71432
10200602	115049312	2	20170101	20171231	71432
20200401	115049412	2	20170101	20171231	205992
10200602	115049312	2	20170101	20171231	7440439
10200602	115049312	2	20170101	20171231	18540299
10200602	115049312	2	20170101	20171231	16065831
20200401	115049412	2	20170101	20171231	218019
10200602	115049312	2	20170101	20171231	7440484
31502001	RTO-a	2	20190401	20200331	75218
31502001	STK1	2	20190401	20200331	75218
31502001	RTO-a	2	20190401	20200331	75218
31502001	RTO-a	2	20190401	20200331	75218
31502001	STK2	2	20190401	20200331	75218
20200401	115049412	2	20170101	20171231	206440
10200602	115049312	2	20170101	20171231	206440
20200401	115049412	2	20170101	20171231	86737
10200602	115049312	2	20170101	20171231	86737

Formaldehyde	Formaldehyde	0.0000084
Formaldehyde	Formaldehyde	0.0000525
Formaldehyde	Formaldehyde	0.00001425
Formaldehyde	Formaldehyde	0.0000079
Formaldehyde	Formaldehyde	0.0000106
Formaldehyde	Formaldehyde	0.0000074
Formaldehyde	Formaldehyde	0.0000074
Hexane	Hexane	0.000201
Hexane	Hexane	0.00126
Hexane	Hexane	0.0003425
Hexane	Hexane	0.000189
Hexane	Hexane	0.0002545
Propionaldehyde	Propionaldehyde	0.0000005
Propionaldehyde	Propionaldehyde	0.0000005
Styrene	Styrene	0.000006385
Styrene	Styrene	0.000017125
Styrene	Styrene	0.000017125
Toluene	Toluene	0.00000116
Toluene	Toluene	0.00000116
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
2-Methylnaphthalene	Polycyclic Organic Matter	5.7456E-07
Acenaphthene	Polycyclic Organic Matter	1.63256E-06
Acenaphthylene	Polycyclic Organic Matter	3.2201E-06
Acetaldehyde	Acetaldehyde	0.0000419
Acetonitrile	Acetonitrile	0.835995
Acrolein	Acrolein	0.00000505
Anthracene	Polycyclic Organic Matter	4.29347E-07
Arsenic	Arsenic Compounds	4.80168E-06
Benz[a]Anthracene	Polycyclic Organic Matter	2.16405E-07
Benzene	Benzene	0.000051
Benzene	Benzene	0.000035
Benzo[b]Fluoranthene	Polycyclic Organic Matter	3.87798E-07
Cadmium	Cadmium Compounds	2.63978E-05
Chromium (VI)	Chromium Compounds	1.3452E-06
Chromium III	Chromium Compounds	3.22574E-05
Chrysene	Polycyclic Organic Matter	5.33222E-07
Cobalt	Cobalt Compounds	2.01552E-06
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Fluoranthene	Polycyclic Organic Matter	1.40577E-06
Fluoranthene	Polycyclic Organic Matter	7.296E-08
Fluorene	Polycyclic Organic Matter	4.46487E-06
Fluorene	Polycyclic Organic Matter	6.84E-08

#N/A	#N/A
#N/A	#N/A

#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
#N/A	#N/A

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	SYN	3202 Caroline Drive
	SYN	3202 Caroline Drive
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	SYN	3202 Caroline Drive
	SYN	3202 Caroline Drive
	SYN	3202 Caroline Drive
	SYN	3202 Caroline Drive
63O	UNK	1211 MARY MAGNAN BLVD
63O	UNK	1211 MARY MAGNAN BLVD
	NON	312 Commerce Place
	NON	312 Commerce Place
	NON	312 Commerce Place
	NON	312 Commerce Place
	NON	312 Commerce Place
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	NON	312 Commerce Place
	NON	312 Commerce Place
63O	HAP	8195 Industrial Blvd., NE
63O	HAP	8195 Industrial Blvd., NE
63O	HAP	8195 Industrial Blvd., NE
63O	HAP	8195 Industrial Blvd., NE
63O	HAP	8195 Industrial Blvd., NE
	NON	312 Commerce Place
	NON	312 Commerce Place
	NON	312 Commerce Place
	NON	312 Commerce Place

Haw River	27258	2017NCDAQ	12	200
Haw River	27258	2017NCDAQ	14.5	225
Haw River	27258	2017NCDAQ	14.5	225
Haw River	27258	2017NCDAQ	14.5	225
Haw River	27258	2017NCDAQ	15	195
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	12	200
Haw River	27258	2017NCDAQ	14.5	225
Haw River	27258	2017NCDAQ	14.5	225
Haw River	27258	2017NCDAQ	14.5	225
Haw River	27258	2017NCDAQ	15	195
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	70
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	92
Haw River	27258	2017NCDAQ	30	92
MADISON	30650	EPA_ESTIMATED_EMISSIONS	50	249.998
MADISON	30650	EPA_ESTIMATED_EMISSIONS	100	70
Asheboro	27203	2017EPA_HAPAug-PMaug	48.8	400
Asheboro	27203	2017EPA_HAPAug-PMaug	44.3	955
Asheboro	27203	2017EPA_HAPAug-PMaug	44.3	955
Asheboro	27203	2017NCDAQ	44.3	955
Asheboro	27203	2017NCDAQ	10	72
Asheboro	27203	2017NCDAQ	44.3	955
Asheboro	27203	2017EPA_HAPAug-PMaug	44.3	955
Asheboro	27203	2017EPA_HAPAug-PMaug	48.8	400
Asheboro	27203	2017EPA_HAPAug-PMaug	44.3	955
Asheboro	27203	2017NCDAQ	44.3	955
Asheboro	27203	2017NCDAQ	48.8	400
Asheboro	27203	2017EPA_HAPAug-PMaug	44.3	955
Asheboro	27203	2017EPA_HAPAug-PMaug	48.8	400
Asheboro	27203	2017EPA_HAPAug-PMaug	48.8	400
Asheboro	27203	2017EPA_HAPAug-PMaug	48.8	400
Asheboro	27203	2017EPA_HAPAug-PMaug	44.3	955
Asheboro	27203	2017EPA_HAPAug-PMaug	48.8	400
Covington	30014	EPA_ESTIMATED_EMISSIONS	50	250
Covington	30014	EPA_ESTIMATED_EMISSIONS	100	70
Covington	30014	EPA_ESTIMATED_EMISSIONS	50	250
Covington	30014	EPA_ESTIMATED_EMISSIONS	50	250
Covington	30014	EPA_ESTIMATED_EMISSIONS	100	70
Asheboro	27203	2017EPA_HAPAug-PMaug	44.3	955
Asheboro	27203	2017EPA_HAPAug-PMaug	48.8	400
Asheboro	27203	2017EPA_HAPAug-PMaug	44.3	955
Asheboro	27203	2017EPA_HAPAug-PMaug	48.8	400

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1	12.7	9.974500199	00000	
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1	12.7	9.974500199	00000	
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1	12.7	9.974500199	00000	
1	12.7	9.974500199	00000	
0.667	7.3	2.550666718	00000	
0.5	12.8	2.513166717	00000	
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0.5	12.8	2.513166717	00000	
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0.8	119.36	60.0000012	00000	
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1.5	11	19.43850039	00000	
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1.5	11	19.43850039	00000	
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-79.81360296	35.77890704	RTR	003
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-83.840741	33.60785	RTR	003
-83.840841	33.607709	RTR	003
-83.840741	33.60785	RTR	003
-83.840741	33.60785	RTR	003
-83.840747	33.608133	RTR	003
-79.81360296	35.77890704	RTR	003
-79.81360296	35.77890704	RTR	003
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			2080	8
			1008	6
			1092	6
			1092	6
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			1092	6
			2080	8
			2080	8
			128	8
			2080	8
			2080	8
			2080	8
			2080	8
Sterilization Chamber Vent			8760	24
Shipping or Warehouse			8760	24
			8736	24
Aeration Room Vent			8760	24
Sterilizer Room Area			8760	24
Chamber Exhaust Vent			8760	24
Sterilization Chamber Vent			8760	24
Shipping or Warehouse			8760	24

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100750	4	000	Non-Tribal Area	NC	Randolph
100751	4	000	Non-Tribal Area	NC	Randolph
100152	4	000	Non-Tribal Area	NC	Randolph
101105	4	000	Non-Tribal Area	NC	Randolph
101195	4	000	Non-Tribal Area	NC	Randolph
100961	4	000	Non-Tribal Area	NC	Randolph
101783	4	000	Non-Tribal Area	NC	Randolph
101928	4	000	Non-Tribal Area	NC	Randolph
101929	4	000	Non-Tribal Area	NC	Randolph
101301	4	000	Non-Tribal Area	NC	Randolph
101847	4	000	Non-Tribal Area	NC	Randolph
101848	4	000	Non-Tribal Area	NC	Randolph
100215	4	000	Non-Tribal Area	NC	Randolph
100216	4	000	Non-Tribal Area	NC	Randolph
100094	4	000	Non-Tribal Area	NC	Randolph
100095	4	000	Non-Tribal Area	NC	Randolph
100265	4	000	Non-Tribal Area	NC	Randolph
1581	4	000	Non-Tribal Area	NC	Rowan
1580	4	000	Non-Tribal Area	NC	Rowan
1582	4	000	Non-Tribal Area	NC	Rowan
1573	4	000	Non-Tribal Area	NC	Rowan
200030	4	000	Non-Tribal Area	NC	Rowan
161	4	000	Non-Tribal Area	GA	Cobb
102	4	000	Non-Tribal Area	GA	Cobb
162	4	000	Non-Tribal Area	GA	Cobb
160	4	000	Non-Tribal Area	GA	Cobb
200122	4	000	Non-Tribal Area	GA	Cobb
5441	4	000	Non-Tribal Area	FL	Lake
5438	4	000	Non-Tribal Area	FL	Lake
5437	4	000	Non-Tribal Area	FL	Lake
5440	4	000	Non-Tribal Area	FL	Lake
200023	4	000	Non-Tribal Area	FL	Lake
153	4	000	Non-Tribal Area	SC	Spartanburg
94	4	000	Non-Tribal Area	SC	Spartanburg
152	4	000	Non-Tribal Area	SC	Spartanburg
200032	4	000	Non-Tribal Area	SC	Spartanburg
11086	4	000	Non-Tribal Area	GA	Richmond
11087	4	000	Non-Tribal Area	GA	Richmond
11082	4	000	Non-Tribal Area	GA	Richmond
11083	4	000	Non-Tribal Area	GA	Richmond
11084	4	000	Non-Tribal Area	GA	Richmond
11078	4	000	Non-Tribal Area	GA	Richmond
11079	4	000	Non-Tribal Area	GA	Richmond
11080	4	000	Non-Tribal Area	GA	Richmond
11081	4	000	Non-Tribal Area	GA	Richmond
11085	4	000	Non-Tribal Area	GA	Richmond
102017	4	000	Non-Tribal Area	FL	Lake

37151		7842111
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45083		29301SMDXN2072S
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12069		12775411

Arrow International, Inc. - Asheboro	339112	111911113
Arrow International, Inc. - Asheboro	339112	111911713
Arrow International, Inc. - Asheboro	339112	111911713
Arrow International, Inc. - Asheboro	339112	111911713
Arrow International, Inc. - Asheboro	339112	111911713
Arrow International, Inc. - Asheboro	339112	111911513
Arrow International, Inc. - Asheboro	339112	111911513
Arrow International, Inc. - Asheboro	339112	111911113
Arrow International, Inc. - Asheboro	339112	111911713
Arrow International, Inc. - Asheboro	339112	111911713
Arrow International, Inc. - Asheboro	339112	111911113
Arrow International, Inc. - Asheboro	339112	111911713
Arrow International, Inc. - Asheboro	339112	111911113
Arrow International, Inc. - Asheboro	339112	111911713
Arrow International, Inc. - Asheboro	339112	111911113
Arrow International, Inc. - Asheboro	339112	111911713
Arrow International, Inc. - Asheboro	339112	111911113
Centurion Medical Products Corporation	339113	AR
Centurion Medical Products Corporation	339113	C
Centurion Medical Products Corporation	339113	SC
Centurion Medical Products Corporation	339113	SC
Centurion Medical Products Corporation	339113	SW
Griffith Micro Science Inc	54199	AR-1
Griffith Micro Science Inc	54199	CR
Griffith Micro Science Inc	54199	SC
Griffith Micro Science Inc	54199	SC
Griffith Micro Science Inc	54199	S
INTERNATIONAL STERILIZATION LABORATORY	5614	AR
INTERNATIONAL STERILIZATION LABORATORY	5614	SRA
INTERNATIONAL STERILIZATION LABORATORY	5614	SC
INTERNATIONAL STERILIZATION LABORATORY	5614	SC
INTERNATIONAL STERILIZATION LABORATORY	5614	SW
ISOMEDIX OPERATIONS INC.	339113	ACR
ISOMEDIX OPERATIONS INC.	339113	CR
ISOMEDIX OPERATIONS INC.	339113	SC
ISOMEDIX OPERATIONS INC.	339113	SW
Kendall Healthcare Products	339113	FUG_CP
Kendall Healthcare Products	339113	FUG_PSC
Kendall Healthcare Products	339113	FUG_SCR
Kendall Healthcare Products	339113	FUG_SCR
Kendall Healthcare Products	339113	FUG_SCR
Kendall Healthcare Products	339113	FUG_SCR
Kendall Healthcare Products	339113	FUG_SCR
Kendall Healthcare Products	339113	FUG_SCR
Kendall Healthcare Products	339113	FUG_SCR
Kendall Healthcare Products	339113	FUG_SCR
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113

diesel fuel-fired emergency generator (400 kW)	158081614
Natural gas-fired steam generators	158082114
Natural gas-fired steam generators	158082114
Natural gas-fired steam generators	158082114
Natural gas-fired steam generators	158082114
solvent cleaning of various medical devices	158081914
solvent cleaning of various medical devices	158081914
diesel fuel-fired emergency generator (400 kW)	158081614
Natural gas-fired steam generators	158082114
Natural gas-fired steam generators	158082114
diesel fuel-fired emergency generator (400 kW)	158081614
Natural gas-fired steam generators	158082114
diesel fuel-fired emergency generator (400 kW)	158081614
Natural gas-fired steam generators	158082114
diesel fuel-fired emergency generator (400 kW)	158081614
Natural gas-fired steam generators	158082114
diesel fuel-fired emergency generator (400 kW)	158081614
Aeration rooms	A
Containment	FUG
Sterilization chambers	CEV
Sterilization chambers	S
Shipping or warehouse	FUG
Aeration room	A
Chamber room	FUG
Sterilization chambers	CEV
Sterilization chambers	S
Shipping	FUG
Two Aeration Rooms	A
Sterilizer room area	FUG
Four ETO Sterilization Chambers	CEV
Four ETO Sterilization Chambers	S
Shipping or warehouse	FUG
Aeration cells	A
Chamber rooms	FUG
Sterilization chambers	S
Shipping Warehouse	FUG
Fugitive emissions from connection points	FUG_CP
Fugitive emissions from peak shaver condensate	FUG_PSC
Fugitive emissions from sterilizer chamber room	EFA
Fugitive emissions from sterilizer chamber room	EFB
Fugitive emissions from sterilizer chamber room	EFC
Fugitive emissions from sterilizer chamber room	SA_CV
Fugitive emissions from sterilizer chamber room	SA_PSV
Fugitive emissions from sterilizer chamber room	SB_CV
Fugitive emissions from sterilizer chamber room	SB_PSV
Fugitive emissions from sterilizer chamber room	WEF
Four ETO Sterilization Chambers and Two Aeration Rooms	150888414

Emergency generator was operated on a test-basis only.
Operation of three boilers
Operation of three boilers
Operation of three boilers
Operation of three boilers
Cleaning solvents used at various processes throughout the facility
Cleaning solvents used at various processes throughout the facility
Emergency generator was operated on a test-basis only.
Operation of three boilers
Operation of three boilers
Emergency generator was operated on a test-basis only.
Operation of three boilers
Emergency generator was operated on a test-basis only.
Operation of three boilers
Emergency generator was operated on a test-basis only.
Operation of three boilers
Emergency generator was operated on a test-basis only.
Aeration
Fugitive emissions
Chamber exhaust
Sterilization
Fugitive emissions
Aeration
Fugitive emissions
Sterilization Chamber back vent
Sterilization
Fugitive emissions
Aeration
Fugitive emissions
Sterilization Chamber back vent
Sterilization
Fugitive emissions
Aeration
Fugitive Emissions
Sterilization
Fugitive Emissions
Fugitive emissions from connection points
Fugitive emissions from peak shaver condensate
Exhaust Fan A
Exhaust Fan B
Exhaust Fan C
Sterilizer A chamber vent
Sterilizer A point source vent
Sterilizer B chamber vent
Sterilizer B point source vent
Wall Exhaust Fan

20200401	115049412	2	20170101	20171231	50000
10200602	115049312	2	20170101	20171231	50000
10200602	115049312	2	20170101	20171231	110543
10200602	115049312	2	20170101	20171231	7439921
10200602	115049312	2	20170101	20171231	7439965
49099998	115049612	8	20170101	20171231	67561
49099998	115049612	8	20170101	20171231	75092
20200401	115049412	2	20170101	20171231	91203
10200602	115049312	2	20170101	20171231	91203
10200602	115049312	2	20170101	20171231	7440020
20200401	115049412	2	20170101	20171231	85018
10200602	115049312	2	20170101	20171231	85018
20200401	115049412	2	20170101	20171231	129000
10200602	115049312	2	20170101	20171231	129000
20200401	115049412	2	20170101	20171231	108883
10200602	115049312	2	20170101	20171231	108883
20200401	115049412	2	20170101	20171231	1330207
31502001	CD-1/DR490	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	CD-1/DR490	2	20190101	20191231	75218
31502001	ZT0F-1	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	ST2	2	20190101	20191231	75218
31502001	ST1	2	20190101	20191231	75218
31502001	ST2	2	20190101	20191231	75218
31502001	ST2	2	20190101	20191231	75218
31502001	ST1	2	20190101	20191231	75218
31502001	ARS	2	20190201	20200131	75218
31502001	FUG	7	20190201	20200131	75218
31502001	ATM	3	20190201	20200131	75218
31502001	SCVS	2	20190201	20200131	75218
31502001	FUG	7	20190201	20200131	75218
31502001	CO	2	20050101	20051231	75218
31502001	CO	2	20050101	20051231	75218
31502001	GLY	2	20050101	20051231	75218
31502001	FUG	7	20050101	20051231	75218
31502001	FUG_CP	7	20180101	20181231	75218
31502001	FUG_PSC	7	20180101	20181231	75218
31502001	S-5	2	20180101	20181231	75218
31502001	S-6	2	20180101	20181231	75218
31502001	S-7	2	20180101	20181231	75218
31502001	S-1	2	20180101	20181231	75218
31502001	S-2	2	20180101	20181231	75218
31502001	S-3	2	20180101	20181231	75218
31502001	S-4	2	20180101	20181231	75218
31502001	S-8	3	20180101	20181231	75218
10300603	61924812	2	20170101	20171231	91576

Formaldehyde	Formaldehyde	0.0000645
Formaldehyde	Formaldehyde	0.001225
Hexane	Hexane	0.02941
Lead	Lead Compounds	1.20019E-05
Manganese	Manganese Compounds	0.00000912
Methanol	Methanol	4.351295
Methylene Chloride	Methylene Chloride	0.5075
Naphthalene	Naphthalene	0.000030974
Naphthalene	Naphthalene	0.000009981
Nickel	Nickel Compounds	5.04017E-05
Phenanthrene	Polycyclic Organic Matter	1.42308E-05
Phenanthrene	Polycyclic Organic Matter	4.0584E-07
Pyrene	Polycyclic Organic Matter	1.29324E-06
Pyrene	Polycyclic Organic Matter	1.1856E-07
Toluene	Toluene	0.00002235
Toluene	Toluene	0.000055
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.000045984
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
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Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
2-Methylnaphthalene	Polycyclic Organic Matter	2.84584E-07

	#N/A	#N/A	8	
	#N/A	#N/A	8	
	#N/A	#N/A	8	
	#N/A	#N/A	5	
	#N/A	#N/A	5	
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	#N/A	#N/A	5	
	#N/A	#N/A	1	CONTROLLED
	#N/A	#N/A	1	UNCONTROLLED
	#N/A	#N/A	1	CONTROLLED
	#N/A	#N/A	3	CONTROLLED
	#N/A	#N/A	1	UNCONTROLLED
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	#N/A	#N/A	2	CONTROLLED
	#N/A	#N/A	2	CONTROLLED
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	#N/A	#N/A		CONTROLLED
	#N/A	#N/A		UNCONTROLLED
	#N/A	#N/A		UNCONTROLLED
	#N/A	#N/A		CONTROLLED
	#N/A	#N/A		UNCONTROLLED
	#N/A	#N/A		CONTROLLED
	#N/A	#N/A		CONTROLLED
	#N/A	#N/A		CONTROLLED
	#N/A	#N/A		UNCONTROLLED
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	#N/A	#N/A		UNCONTROLLED
	#N/A	#N/A		UNCONTROLLED
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	#N/A	#N/A		UNCONTROLLED
	#N/A	#N/A		UNCONTROLLED
	#N/A	#N/A	5	

119				
119				
133				
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141	119			
119				
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141				
109				
109				
141				

	NON	312 Commerce Place
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	NON	312 Commerce Place
	NON	312 Commerce Place
	NON	312 Commerce Place
63O	NON	3310 South Main Street
63O	NON	3310 South Main Street
63O	NON	3310 South Main Street
63O	NON	3310 South Main Street
63O	NON	3310 South Main Street
63O	HAP	2973 Olympic Industrial Dr
63O	HAP	2973 Olympic Industrial Dr
63O	HAP	2973 Olympic Industrial Dr
63O	HAP	2973 Olympic Industrial Dr
63O	HAP	2973 Olympic Industrial Dr
63O	SYN	217 SAMPEY ROAD
63O	SYN	217 SAMPEY ROAD
63O	SYN	217 SAMPEY ROAD
63O	SYN	217 SAMPEY ROAD
63O	SYN	217 SAMPEY ROAD
63O	UNK	2072 SOUTHPORT RD
63O	UNK	2072 SOUTHPORT RD
63O	UNK	2072 SOUTHPORT RD
63O	UNK	2072 SOUTHPORT RD
63O	HAP	1430 Marvin Griffin Rd.
63O	HAP	1430 Marvin Griffin Rd.
63O	HAP	1430 Marvin Griffin Rd.
63O	HAP	1430 Marvin Griffin Rd.
63O	HAP	1430 Marvin Griffin Rd.
63O	HAP	1430 Marvin Griffin Rd.
63O	HAP	1430 Marvin Griffin Rd.
63O	HAP	1430 Marvin Griffin Rd.
63O	HAP	1430 Marvin Griffin Rd.
63O	HAP	1430 Marvin Griffin Rd.
SLT-0001	SYN	217 SAMPEY ROAD

Asheboro	27203	2017NCDAQ	44.3	955
Asheboro	27203	2017NCDAQ	48.8	400
Asheboro	27203	2017NCDAQ	48.8	400
Asheboro	27203	2017EPA_HAPAug-PMaug	48.8	400
Asheboro	27203	2017EPA_HAPAug-PMaug	48.8	400
Asheboro	27203	2017NCDAQ	10	72
Asheboro	27203	2017NCDAQ	10	72
Asheboro	27203	2017EPA_HAPAug	44.3	955
Asheboro	27203	2017EPA_HAPAug	48.8	400
Asheboro	27203	2017EPA_HAPAug-PMaug	48.8	400
Asheboro	27203	2017EPA_HAPAug-PMaug	44.3	955
Asheboro	27203	2017EPA_HAPAug-PMaug	48.8	400
Asheboro	27203	2017EPA_HAPAug-PMaug	44.3	955
Asheboro	27203	2017EPA_HAPAug-PMaug	48.8	400
Asheboro	27203	2017NCDAQ	44.3	955
Asheboro	27203	2017NCDAQ	48.8	400
Asheboro	27203	2017EPA_HAPAug	44.3	955
Salisbury	28147	EPA_ESTIMATED_EMISSIONS	40	100
Salisbury	28147	EPA_ESTIMATED_EMISSIONS	11.75	
Salisbury	28147	EPA_ESTIMATED_EMISSIONS	40	100
Salisbury	28147	EPA_ESTIMATED_EMISSIONS	40	1375
Salisbury	28147	EPA_ESTIMATED_EMISSIONS	11.75	
Smyrna	30080	EPA_ESTIMATED_EMISSIONS	80	98
Smyrna	30080	EPA_ESTIMATED_EMISSIONS	80	70
Smyrna	30080	EPA_ESTIMATED_EMISSIONS	80	98
Smyrna	30080	EPA_ESTIMATED_EMISSIONS	80	98
Smyrna	30080	EPA_ESTIMATED_EMISSIONS	80	70
GROVELAND	34736-3305	EPA_ESTIMATED_EMISSIONS	37.5	71.42857143
GROVELAND	34736-3305	EPA_ESTIMATED_EMISSIONS	15	
GROVELAND	34736-3305	EPA_ESTIMATED_EMISSIONS	8	70
GROVELAND	34736-3305	EPA_ESTIMATED_EMISSIONS	40	76.42857143
GROVELAND	34736-3305	EPA_ESTIMATED_EMISSIONS	15	
SPARTANBURG	29306	EPA_ESTIMATED_EMISSIONS	17	240
SPARTANBURG	29306	EPA_ESTIMATED_EMISSIONS	17	240
SPARTANBURG	29306	EPA_ESTIMATED_EMISSIONS	50	61.6
SPARTANBURG	29306	EPA_ESTIMATED_EMISSIONS	9.75	
Augusta	30906	EPA_ESTIMATED_EMISSIONS	15	
Augusta	30906	EPA_ESTIMATED_EMISSIONS	10	
Augusta	30906	EPA_ESTIMATED_EMISSIONS	28.5	80
Augusta	30906	EPA_ESTIMATED_EMISSIONS	28.5	80
Augusta	30906	EPA_ESTIMATED_EMISSIONS	28.5	80
Augusta	30906	EPA_ESTIMATED_EMISSIONS	41	80
Augusta	30906	EPA_ESTIMATED_EMISSIONS	34.33	80
Augusta	30906	EPA_ESTIMATED_EMISSIONS	41	80
Augusta	30906	EPA_ESTIMATED_EMISSIONS	34.33	80
Augusta	30906	EPA_ESTIMATED_EMISSIONS	9.58	80
GROVELAND	34736-3305	2017EPA_HAPAug	40	100

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1.5	11	19.43850039	00000	
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0.8	119.36	60.0000012	00000	
1.5	11	19.43850039	00000	
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1.3	155.8	217.5333333	00000	
2	98.5	309.6	00000	
1.3	155.8	217.5333333	00000	
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1.79	105.7396106	266.0928978	00545	
1.79	105.7396106	266.0928978	39999	
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8.09	16	822.4443859	00004	
8.09	16	822.4443859	00004	
8.09	16	822.4443859	00004	
0.27	36	2.061197199	00004	
1.77	36	88.5805858	00004	
0.27	36	2.061197199	00004	
1.77	36	88.5805858	00004	
5.44	0.003	0.069728218	00004	
0.5	7.2	1.4	00000	

200.6415891	58
200.6415891	58
75.00489676	6
75.00489676	6
474.8339334	64
518.0767959	64
100.370393	63

-79.81360296	35.77890704	RTR	003
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-80.515363	35.638589	RTR	003
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-80.515071	35.638177	RTR	003
-80.515363	35.638589	RTR	003
-84.469223	33.832013	RTR	003
-84.469289	33.831969	RTR	003
-84.469223	33.832013	RTR	003
-84.469223	33.832013	RTR	003
-84.469289	33.831969	RTR	003
-81.838408	28.56006	RTR	003
-81.83885116	28.56012918	RTR	003
-81.838524	28.560087	RTR	003
-81.838475	28.560065	RTR	003
-81.83885116	28.56012918	RTR	003
-81.89387828	34.91803943	RTR	003
-81.89387828	34.91803943	RTR	003
-81.8934223	34.91817139	RTR	003
-81.894366	34.918309	RTR	003
-81.98569166	33.39463825	RTR	003
-81.98383678	33.39230925	RTR	003
-81.98553803	33.39465508	RTR	003
-81.98551424	33.39466457	RTR	003
-81.98549301	33.39467405	RTR	003
-81.98550787	33.39470543	RTR	003
-81.98550175	33.39469259	RTR	003
-81.9855274	33.3946208	RTR	003
-81.98551401	33.39464453	RTR	003
-81.98567051	33.39467264	RTR	003
-81.83842324	28.56030534	RTR	003

			8736	24
			8736	24
Aeration Room Vent			5020	20
Sterilizer Room Area			5020	20
Chamber Exhaust Vent			5020	20
Sterilization Chamber Vent			5020	20
Shipping or Warehouse			5020	20
Aeration Room Vent				
Sterilizer Room Area				
Chamber Exhaust Vent				
Sterilization Chamber Vent				
Shipping or Warehouse				
Aeration Room Vent			8760	
Sterilizer Room Area			8760	
Chamber Exhaust Vent			8760	
Sterilization Chamber Vent				
Shipping or Warehouse			8760	
Aeration Room Vent			8472	24
Sterilizer Room Area			8472	24
Sterilization Chamber Vent			8472	24
Shipping or Warehouse			8472	24
Fugitive Emissions			8760	
Wastewater			8760	
Sterilizer Room Area			8760	
Sterilizer Room Area			8760	
Sterilizer Room Area			8760	
Sterilizer Room Area			1000	
Sterilizer Room Area			8760	
Sterilizer Room Area			1000	
Sterilizer Room Area			8760	
Sterilizer Room Area			8760	

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101401	4	000	Non-Tribal Area	FL	Lake
100996	4	000	Non-Tribal Area	FL	Lake
101567	4	000	Non-Tribal Area	FL	Lake
100384	4	000	Non-Tribal Area	FL	Lake
100318	4	000	Non-Tribal Area	FL	Lake
101667	4	000	Non-Tribal Area	FL	Lake
100067	4	000	Non-Tribal Area	FL	Lake
5506	4	000	Non-Tribal Area	GA	Richmond
200027	4	000	Non-Tribal Area	GA	Richmond
11073	4	000	Non-Tribal Area	FL	Miami-Dade
11072	4	000	Non-Tribal Area	FL	Miami-Dade
155	4	000	Non-Tribal Area	FL	Duval
100506	4	000	Non-Tribal Area	FL	Lake
101881	4	000	Non-Tribal Area	FL	Lake
100752	4	000	Non-Tribal Area	FL	Lake
100153	4	000	Non-Tribal Area	FL	Lake
101106	4	000	Non-Tribal Area	FL	Lake
101196	4	000	Non-Tribal Area	FL	Lake
101930	4	000	Non-Tribal Area	FL	Lake
101302	4	000	Non-Tribal Area	FL	Lake
101849	4	000	Non-Tribal Area	FL	Lake
100217	4	000	Non-Tribal Area	FL	Lake
100096	4	000	Non-Tribal Area	FL	Lake
95	4	000	Non-Tribal Area	FL	Duval
154	4	000	Non-Tribal Area	FL	Duval
200024	4	000	Non-Tribal Area	FL	Duval
11075	4	000	Non-Tribal Area	FL	Hillsborough
11074	4	000	Non-Tribal Area	FL	Hillsborough
11077	4	000	Non-Tribal Area	FL	Pinellas
11076	4	000	Non-Tribal Area	FL	Pinellas
99	4	000	Non-Tribal Area	TN	Claiborne
98	4	000	Non-Tribal Area	TN	Claiborne
100	4	000	Non-Tribal Area	TN	Claiborne
97	4	000	Non-Tribal Area	TN	Claiborne
200033	4	000	Non-Tribal Area	TN	Claiborne
158	4	000	Non-Tribal Area	NC	Mecklenburg
2982	4	000	Non-Tribal Area	NC	Mecklenburg
159	4	000	Non-Tribal Area	NC	Mecklenburg
101	4	000	Non-Tribal Area	NC	Mecklenburg
200031	4	000	Non-Tribal Area	NC	Mecklenburg
105	4	000	Non-Tribal Area	GA	Fulton
5457	4	000	Non-Tribal Area	GA	Fulton
5463	4	000	Non-Tribal Area	GA	Fulton
5468	4	000	Non-Tribal Area	GA	Fulton
200028	4	000	Non-Tribal Area	GA	Fulton
96	4	000	Non-Tribal Area	FL	Duval
157	4	000	Non-Tribal Area	FL	Duval

12069		12775411
12069		12775411
12069		12775411
12069		12775411
12069		12775411
12069		12775411
12069		12775411
13245		2534011
13245		2534011
12086		54
12086		54
12031		32216XMDTR6743S
12069		12775411
12069		12775411
12069		12775411
12069		12775411
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12069		12775411
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12069		12775411
12069		12775411
12069		12775411
12031		32216XMDTR6743S
12031		32216XMDTR6743S
12031		32216XMDTR6743S
12057		259
12057		259
12103		260
12103		260
47025		3082511
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47025		3082511
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47025		3082511
37119		7746311
37119		7746311
37119		7746311
37119		7746311
37119		7746311
13121		30336STRLZ6005B
13121		30336STRLZ6005B
13121		30336STRLZ6005B
13121		30336STRLZ6005B
13121		30336STRLZ6005B
12031		32216XMDTR6743S
12031		32216XMDTR6743S

INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
Kendall Healthcare Products	339113	SA-SB
Kendall Healthcare Products	339113	SW
Medtronic HeartWare	339113	SW
Medtronic HeartWare	339113	SC
MEDTRONIC XOMED	339112	AR
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
INTERNATIONAL STERILIZATION LABORATORY	5614	67315113
MEDTRONIC XOMED	339112	SRA
MEDTRONIC XOMED	339112	SC
MEDTRONIC XOMED	339112	SW
Oscor	621999	SW
Oscor	621999	SC
Oscor	621999	SW
Oscor	621999	SC
Royal Sterilization Sys	339113	AR
Royal Sterilization Sys	339113	SRA
Royal Sterilization Sys	339113	SC
Royal Sterilization Sys	339113	SC
Royal Sterilization Sys	339113	SW
Sterigenics U.S. LLC	541990	AR
Sterigenics U.S. LLC	541990	CR
Sterigenics U.S. LLC	541990	SC
Sterigenics U.S. LLC	541990	SC
Sterigenics U.S. LLC	541990	S
STERILIZATION SERVICES OF GEORGIA	562112	CHR
STERILIZATION SERVICES OF GEORGIA	562112	AR1-4
STERILIZATION SERVICES OF GEORGIA	562112	CH1-4
STERILIZATION SERVICES OF GEORGIA	562112	CH1-4
STERILIZATION SERVICES OF GEORGIA	562112	QS
MEDTRONIC XOMED	339112	001_B
MEDTRONIC XOMED	339112	002_D

Four ETO Sterilization Chambers and Two Aeration Rooms	150888414
Four ETO Sterilization Chambers and Two Aeration Rooms	150888414
Four ETO Sterilization Chambers and Two Aeration Rooms	150888414
Four ETO Sterilization Chambers and Two Aeration Rooms	150888414
Four ETO Sterilization Chambers and Two Aeration Rooms	150888414
Four ETO Sterilization Chambers and Two Aeration Rooms	150888414
Four ETO Sterilization Chambers and Two Aeration Rooms	92860314
EtO Sterilization Chamber A and B	S
Shipping or warehouse	FUG_SW
Shipping or warehouse	FUG
Sterilization chambers	SA
Aeration room	A
Four ETO Sterilization Chambers and Two Aeration Rooms	150888414
Four ETO Sterilization Chambers and Two Aeration Rooms	150888414
Four ETO Sterilization Chambers and Two Aeration Rooms	150888414
Four ETO Sterilization Chambers and Two Aeration Rooms	150888414
Four ETO Sterilization Chambers and Two Aeration Rooms	150888414
Four ETO Sterilization Chambers and Two Aeration Rooms	150888414
Four ETO Sterilization Chambers and Two Aeration Rooms	150888414
Four ETO Sterilization Chambers and Two Aeration Rooms	150888414
Four ETO Sterilization Chambers and Two Aeration Rooms	150888414
Four ETO Sterilization Chambers and Two Aeration Rooms	150888414
Sterilizer room area	FUG
Sterilizer chamber	S
Shipping or warehouse	FUG
Shipping or warehouse	FUG
Sterilization chamber	SA
Shipping or warehouse	FUG
Sterilization chamber	SA
Aeration rooms	A
Sterilizer room area	FUG
Sterilization chambers	CEV
Sterilization chambers	S
Shipping or warehouse	FUG
Aeration rooms	A
Chamber Room	FUG
Sterilization chambers	CEV
Sterilization chambers	S
Shipping	FUG
Chamber rooms	001
Aeration Rooms 1-3	A
Sterilizers 1-4	CEV
Sterilizers 1-4	S
Quarantine and shipping	001
TRI Fug Emissions	001
TRI Stack Emissions	002

facility wide ETO usage limit
Sterilization
Fugitive emissions
Fugitive emissions
Sterilization and Aeration
Aeration

Fugitive emissions
Sterilization
Fugitive emissions
Fugitive emissions
Sterilization and Aeration
Fugitive emissions
Sterilization and Aeration
Aeration
Fugitive emissions
Chamber exhaust
Sterilization
Fugitive emissions
Aeration
Fugitive emissions
Chamber exhaust vent
Sterilization
Fugitive emissions
Fugitive emissions
Aeration
Chamber exhaust
Sterilization
Fugitive emissions
TRI Fug Emissions
TRI Stack Emissions

10300603	61924812	2	20170101	20171231	7440382
10300603	61924812	2	20170101	20171231	71432
10300603	61924812	2	20170101	20171231	7440439
10300603	61924812	2	20170101	20171231	18540299
10300603	61924812	2	20170101	20171231	16065831
10300603	61924812	2	20170101	20171231	7440484
31502001	61924812	2	20170101	20171231	107211
31502001	S-CO	2	20180101	20181231	75218
31502001	FUG_SW	7	20180101	20181231	75218
31502001	FUG	7	20191219	20191218	75218
31502001	ATM	2	20191219	20191218	75218
31502001	Stack 1	2	20180101	20181231	75218
10300603	61924812	2	20170101	20171231	206440
10300603	61924812	2	20170101	20171231	86737
10300603	61924812	2	20170101	20171231	50000
10300603	61924812	2	20170101	20171231	110543
10300603	61924812	2	20170101	20171231	7439921
10300603	61924812	2	20170101	20171231	7439965
10300603	61924812	2	20170101	20171231	91203
10300603	61924812	2	20170101	20171231	7440020
10300603	61924812	2	20170101	20171231	85018
10300603	61924812	2	20170101	20171231	129000
10300603	61924812	2	20170101	20171231	108883
31502001	FUG	7	20180101	20181231	75218
31502001	Stack 1	2	20180101	20181231	75218
31502001	FUG	7	20180101	20181231	75218
31502001	FUG	7	20180926	20190925	75218
31502001	ATM	2	20180926	20190925	75218
31502001	FUG	7	20181106	20191105	75218
31502001	AB	2	20181106	20191105	75218
31502001	36588312_2	2	20180101	20181231	75218
31502001	36588312_7	7	20180101	20181231	75218
31502001	36588312_2	2	20180101	20181231	75218
31502001	36588312_2	2	20180101	20181231	75218
31502001	36588312_7	7	20180101	20181231	75218
31502001	Stack 1	2	20190101	20191231	75218
31502001	Stack 1	2	20190101	20191231	75218
31502001	Stack 1	2	20190101	20191231	75218
31502001	Stack 1	2	20190101	20191231	75218
31502001	Stack 1	2	20190101	20191231	75218
31502001	FUG	7	20170113	20180112	75218
31502001	OX1	2	20170113	20180112	75218
31502001	DB1	2	20170113	20180112	75218
31502001	SC1	2	20170113	20180112	75218
31502001	FUG	7	20170113	20180112	75218
39999999	001_8	8	20040101	20171231	7439921
39999999	002_A	2	20040101	20171231	7439921

Arsenic	Arsenic Compounds	2.37831E-06
Benzene	Benzene	0.000006
Cadmium	Cadmium Compounds	1.3075E-05
Chromium (VI)	Chromium Compounds	6.66287E-07
Chromium III	Chromium Compounds	1.59773E-05
Cobalt	Cobalt Compounds	9.98301E-07
Ethylene Glycol	Ethylene Glycol	0.216006
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Fluoranthene	Polycyclic Organic Matter	3.61376E-08
Fluorene	Polycyclic Organic Matter	3.3879E-08
Formaldehyde	Formaldehyde	0.000223
Hexane	Hexane	0.005138
Lead	Lead Compounds	0.000001
Manganese	Manganese Compounds	4.5172E-06
Naphthalene	Naphthalene	0.000002
Nickel	Nickel Compounds	2.49643E-05
Phenanthrene	Polycyclic Organic Matter	2.01015E-07
Pyrene	Polycyclic Organic Matter	5.87236E-08
Toluene	Toluene	0.00001
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Lead	Lead Compounds	0.000195
Lead	Lead Compounds	0

		5	
		8	
		5	
		5	
		5	
		5	
		3	
#N/A	#N/A		CONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		CONTROLLED
		5	
		5	
		8	
		8	
		8	
		5	
		8	
		5	
		5	
		5	
		8	
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	2	UNCONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	2	UNCONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		UNCONTROLLED

109				
109				
109				
109				
109				
109				
141	109			
109	119			
119				
109				
141	119			
119				
109				
119				
141				

SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
63O	HAP	1430 Marvin Griffin Rd.	
63O	HAP	1430 Marvin Griffin Rd.	
63O		14440 NW 60th Avenue	
63O		14440 NW 60th Avenue	
63O	UNK	6743 SOUTHPOINT DR N	
SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
SLT-0001	SYN	217 SAMPEY ROAD	
63O	UNK	6743 SOUTHPOINT DR N	
63O	UNK	6743 SOUTHPOINT DR N	
63O	UNK	6743 SOUTHPOINT DR N	
63O		3816 DeSoto Boulevard	
63O		3816 DeSoto Boulevard	
63O		4875 Alternate 19 North	
63O		4875 Alternate 19 North	
63O	HAP	1135 Hwy. 33 S.	
63O	HAP	1135 Hwy. 33 S.	
63O	HAP	1135 Hwy. 33 S.	
63O	HAP	1135 Hwy. 33 S.	
63O	HAP	1135 Hwy. 33 S.	
63O	UNK	10821 WITHERS COVE PARK	DR
63O	UNK	10821 WITHERS COVE PARK	DR
63O	UNK	10821 WITHERS COVE PARK	DR
63O	UNK	10821 WITHERS COVE PARK	DR
63O	UNK	10821 WITHERS COVE PARK	DR
63O	UNK	6005 BOATROCK RD	
63O	UNK	6005 BOATROCK RD	
63O	UNK	6005 BOATROCK RD	
63O	UNK	6005 BOATROCK RD	
63O	UNK	6005 BOATROCK RD	
	UNK	6743 SOUTHPOINT DR N	
	UNK	6743 SOUTHPOINT DR N	

GROVELAND	34736-3305	2017EPA_HAPAug	40	100
GROVELAND	34736-3305	2017FLDEP	40	100
GROVELAND	34736-3305	2017EPA_HAPAug	40	100
GROVELAND	34736-3305	2017EPA_HAPAug	40	100
GROVELAND	34736-3305	2017EPA_HAPAug	40	100
GROVELAND	34736-3305	2017EPA_HAPAug	40	100
GROVELAND	34736-3305	2017FLDEP	40	100
Augusta	30906	EPA_ESTIMATED_EMISSIONS	36.5	200
Augusta	30906	EPA_ESTIMATED_EMISSIONS	15	
Miami Lakes	33014	EPA_ESTIMATED_EMISSIONS	10	
Miami Lakes	33014	EPA_ESTIMATED_EMISSIONS	40.1	96
JACKSONVILLE	32216	EPA_ESTIMATED_EMISSIONS	31	302
GROVELAND	34736-3305	2017EPA_HAPAug	40	100
GROVELAND	34736-3305	2017EPA_HAPAug	40	100
GROVELAND	34736-3305	2017FLDEP	40	100
GROVELAND	34736-3305	2017FLDEP	40	100
GROVELAND	34736-3305	2017FLDEP	40	100
GROVELAND	34736-3305	2017EPA_HAPAug	40	100
GROVELAND	34736-3305	2017FLDEP	40	100
GROVELAND	34736-3305	2017EPA_HAPAug	40	100
GROVELAND	34736-3305	2017EPA_HAPAug	40	100
GROVELAND	34736-3305	2017EPA_HAPAug	40	100
GROVELAND	34736-3305	2017FLDEP	40	100
JACKSONVILLE	32216	EPA_ESTIMATED_EMISSIONS	11.335	
JACKSONVILLE	32216	EPA_ESTIMATED_EMISSIONS	31	302
JACKSONVILLE	32216	EPA_ESTIMATED_EMISSIONS	11.335	
Palm Harbor	34683	EPA_ESTIMATED_EMISSIONS	15	
Palm Harbor	34683	EPA_ESTIMATED_EMISSIONS	40.1	96
Palm Harbor	34683	EPA_ESTIMATED_EMISSIONS	15	
Palm Harbor	34683	EPA_ESTIMATED_EMISSIONS	40.1	271
New Tazewell	37825	EPA_ESTIMATED_EMISSIONS	30	180
New Tazewell	37825	EPA_ESTIMATED_EMISSIONS	15	
New Tazewell	37825	EPA_ESTIMATED_EMISSIONS	30	180
New Tazewell	37825	EPA_ESTIMATED_EMISSIONS	30	180
New Tazewell	37825	EPA_ESTIMATED_EMISSIONS	15	
Charlotte	28278-9633	EPA_ESTIMATED_EMISSIONS	80	100
Charlotte	28278-9633	EPA_ESTIMATED_EMISSIONS	80	100
Charlotte	28278-9633	EPA_ESTIMATED_EMISSIONS	80	100
Charlotte	28278-9633	EPA_ESTIMATED_EMISSIONS	80	100
Charlotte	28278-9633	EPA_ESTIMATED_EMISSIONS	80	100
ATLANTA	30336	EPA_ESTIMATED_EMISSIONS	10	
ATLANTA	30336	EPA_ESTIMATED_EMISSIONS	45	240.0008
ATLANTA	30336	EPA_ESTIMATED_EMISSIONS	66.66666667	125.33
ATLANTA	30336	EPA_ESTIMATED_EMISSIONS	75	69.9998
ATLANTA	30336	EPA_ESTIMATED_EMISSIONS	10	
JACKSONVILLE	32216	EPA_ESTIMATED_EMISSIONS	10	72
JACKSONVILLE	32216	EPA_ESTIMATED_EMISSIONS	39.4	259

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0.5	7.2	1.4	00000	
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0.5	7.2	1.4	00000	
0.5	7.2	1.4	00000	
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0.5	7.2	1.4	00000	
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1.79	29.08811005	73.2	55545	
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1.79	29.08811005	73.2	55545	
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4.91	61.1	1156.894374	00004	
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			39999	189.5428085
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3	48.12026779	340.1418422	00004	
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2.5	142.601706	699.9944876	00004	
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518.0767959	64
378.8445532	64

315.4505817	53.5
315.4505817	53.5
165.81	30
177.7152481	22
547.4342227	70
547.4342227	70
173.1771357	28
173.1771357	28

-81.83842324	28.56030534	RTR	003
-81.83842324	28.56030534	RTR	003
-81.83842324	28.56030534	RTR	003
-81.83842324	28.56030534	RTR	003
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-81.83842324	28.56030534	RTR	003
-81.83842324	28.56030534	RTR	003
-81.98549996	33.39476062	RTR	003
-81.98569166	33.39463825	RTR	003
-80.30070484	25.90543761	RTR	003
-80.29952	25.905338	RTR	003
-81.592219	30.255989	RTR	003
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-81.83842324	28.56030534	RTR	003
-81.83842324	28.56030534	RTR	003
-81.83842324	28.56030534	RTR	003
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-81.83842324	28.56030534	RTR	003
-81.83842324	28.56030534	RTR	003
-81.83842324	28.56030534	RTR	003
-81.83842324	28.56030534	RTR	003
-81.83842324	28.56030534	RTR	003
-81.592327	30.254534	RTR	003
-81.592219	30.255989	RTR	003
-81.592327	30.254534	RTR	003
-82.769143	28.107674	RTR	003
-82.768924	28.107767	RTR	003
-82.76250576	28.12199681	RTR	003
-82.761972	28.122104	RTR	003
-83.62947222	36.42411111	RTR	003
-83.63065482	36.42425291	RTR	003
-83.62947222	36.42411111	RTR	003
-83.62947222	36.42411111	RTR	003
-83.63065482	36.42425291	RTR	003
-80.983754	35.137179	RTR	003
-80.983754	35.137179	RTR	003
-80.983754	35.137179	RTR	003
-80.983754	35.137179	RTR	003
-80.983754	35.137179	RTR	003
-84.58440581	33.72612983	RTR	003
-84.584001	33.726581	RTR	003
-84.583823	33.726446	RTR	003
-84.584088	33.726366	RTR	003
-84.58440581	33.72612983	RTR	003
-81.59168874	30.25418619	RTR	003
-81.59156	30.25425107	RTR	003

			8760	24
Sterilization Chamber Vent			8760	
Shipping or Warehouse			8760	
Shipping or Warehouse				
Sterilization Chamber Vent				
Aeration Room Vent			7525	22
Sterilizer Room Area			7525	22
Sterilization Chamber Vent			7525	22
Shipping or Warehouse			7525	22
Shipping or Warehouse				
Sterilization Chamber Vent				
Shipping or Warehouse				
Sterilization Chamber Vent				
Aeration Room Vent				
Sterilizer Room Area				
Chamber Exhaust Vent				
Sterilization Chamber Vent				
Shipping or Warehouse				
Aeration Room Vent			8760	24
Sterilizer Room Area			8760	24
Chamber Exhaust Vent			8760	24
Sterilization Chamber Vent			8760	24
Shipping or Warehouse			8760	24
Sterilizer Room Area			8640	24
Aeration Room Vent			8640	24
Chamber Exhaust Vent			8640	24
Sterilization Chamber Vent			8640	24
Shipping or Warehouse			8640	24

7

10068	4	000	Non-Tribal Area	TN	Shelby
103	4	000	Non-Tribal Area	TN	Shelby
10078	4	000	Non-Tribal Area	TN	Shelby
163	4	000	Non-Tribal Area	TN	Shelby
200034	4	000	Non-Tribal Area	TN	Shelby
11090	5	000	Non-Tribal Area	MN	Ramsey
11113	5	000	Non-Tribal Area	OH	Seneca
5489	5	000	Non-Tribal Area	OH	Seneca
11111	5	000	Non-Tribal Area	OH	Seneca
200127	4	000	Non-Tribal Area	TN	Claiborne
200128	4	000	Non-Tribal Area	TN	Claiborne
200129	4	000	Non-Tribal Area	TN	Claiborne
200130	4	000	Non-Tribal Area	TN	Claiborne
200131	4	000	Non-Tribal Area	TN	Claiborne
11112	5	000	Non-Tribal Area	OH	Seneca
200046	5	000	Non-Tribal Area	OH	Seneca
10023	5	000	Non-Tribal Area	WI	Dane
10020	5	000	Non-Tribal Area	WI	Dane
10021	5	000	Non-Tribal Area	WI	Dane
106	4	000	Non-Tribal Area	GA	Fulton
165	4	000	Non-Tribal Area	GA	Fulton
200047	5	000	Non-Tribal Area	WI	Dane
11092	5	000	Non-Tribal Area	MN	Hennepin
11098	5	000	Non-Tribal Area	MN	Ramsey
4228	5	000	Non-Tribal Area	MN	Ramsey
11099	5	000	Non-Tribal Area	MN	Ramsey
104	4	000	Non-Tribal Area	TN	Shelby
164	4	000	Non-Tribal Area	TN	Shelby
11096	5	000	Non-Tribal Area	MN	Ramsey
11097	5	000	Non-Tribal Area	MN	Ramsey
200042	5	000	Non-Tribal Area	MN	Ramsey
11094	5	000	Non-Tribal Area	MN	Ramsey
2677	5	000	Non-Tribal Area	MN	Ramsey
4832	5	000	Non-Tribal Area	MI	Livingston
5470	5	000	Non-Tribal Area	MI	Livingston
4829	5	000	Non-Tribal Area	MI	Livingston
4816	5	000	Non-Tribal Area	MI	Livingston
200041	5	000	Non-Tribal Area	MI	Livingston
5488	5	000	Non-Tribal Area	IN	Monroe
2969	5	000	Non-Tribal Area	IN	Monroe
5503	5	000	Non-Tribal Area	IN	Monroe
5464	5	000	Non-Tribal Area	IN	Monroe
5466	5	000	Non-Tribal Area	IN	Monroe
200036	5	000	Non-Tribal Area	IN	Monroe
101828	5	000	Non-Tribal Area	MN	Ramsey
101823	5	000	Non-Tribal Area	MN	Ramsey
100012	5	000	Non-Tribal Area	MN	Ramsey

47157		38109STRLZ2396F
47157		38109STRLZ2396F
47157		38109STRLZ2396F
47157		38109STRLZ2396F
47157		38109STRLZ2396F
27123		268
39147		67
39147		67
39147		67
47025		3082511
47025		3082511
47025		3082511
47025		3082511
47025		3082511
39147		67
39147		67
55025		68
55025		68
55025		68
13121		30336STRLZ6005B
13121		30336STRLZ6005B
55025		68
27053		261
27123		7172111
27123		7172111
27123		7172111
47157		38109STRLZ2396F
47157		38109STRLZ2396F
27123		7172111
27123		7172111
27123		7172111
27123		7172111
27123		7172111
26093		5888411
26093		5888411
26093		5888411
26093		5888411
26093		5888411
18105		4553311
18105		4553311
18105		4553311
18105		4553311
18105		4553311
18105		4553311
27123		7172111
27123		7172111
27123		7172111

STERILIZATION SERVICES OF TENESSEE	562112	AR
STERILIZATION SERVICES OF TENESSEE	562112	CR
STERILIZATION SERVICES OF TENESSEE	562112	SC
STERILIZATION SERVICES OF TENESSEE	562112	SC
STERILIZATION SERVICES OF TENESSEE	562112	SW
3M - R & D Facility - Maplewood Bldg 201		EQUI 109
American Contract Systems		IR
American Contract Systems		P001-003
American Contract Systems		P004-006
Royal Sterilization Sys	339113	AR_1211
Royal Sterilization Sys	339113	SRA_1211
Royal Sterilization Sys	339113	SC_1211
Royal Sterilization Sys	339113	SC_1211
Royal Sterilization Sys	339113	SW_1211
American Contract Systems		P007-009
American Contract Systems		SW
American Contract Systems		IR
American Contract Systems		P01-03
American Contract Systems		P04-09
STERILIZATION SERVICES OF GEORGIA	562112	001_B
STERILIZATION SERVICES OF GEORGIA	562112	002
American Contract Systems		SW
Boston Scientific - Maple Grove		SE
Cardiac Pacemakers Inc/Boston Scientific	33451	5_SW
Cardiac Pacemakers Inc/Boston Scientific	33451	5-2_SC
Cardiac Pacemakers Inc/Boston Scientific	33451	9_SW
STERILIZATION SERVICES OF TENESSEE	562112	001
STERILIZATION SERVICES OF TENESSEE	562112	002
Cardiac Pacemakers Inc/Boston Scientific	33451	9-2_SC
Cardiac Pacemakers Inc/Boston Scientific	33451	C_SRA
Cardiac Pacemakers Inc/Boston Scientific	33451	C_SW
Cardiac Pacemakers Inc/Boston Scientific	33451	C-1_AC
Cardiac Pacemakers Inc/Boston Scientific	33451	C-1_SC
Centurion Medical Products	339113	AR
Centurion Medical Products	339113	CR
Centurion Medical Products	339113	SC
Centurion Medical Products	339113	SC
Centurion Medical Products	339113	SW
Cook, Incorporated	33911	AR
Cook, Incorporated	33911	SRA1-2
Cook, Incorporated	33911	SC
Cook, Incorporated	33911	SC1-7
Cook, Incorporated	33911	SC8-9
Cook, Incorporated	33911	SRA3-4
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313

Aeration rooms	A
Chamber room	FUG
Sterilization chambers	CEV
Sterilization chambers	S
Shipping or warehouse	FUG
Ethylene oxide sterilization equipment	SA
Injection room	FUG
Sterilization chambers 1 through 3	SA
Sterilization chambers 4 through 6	SA
Aeration rooms (1211)	A
Sterilizer room area (1211)	FUG
Sterilization chambers (1211)	CEV
Sterilization chambers (1211)	S
Shipping or warehouse (1211)	FUG
Sterilization chambers 7 through 9	SA
Shipping or warehouse	FUG
Injection room	FUG
P01 - P03 Sterilization Chambers	001
P04 - P09 Sterilization Chambers	002
TRI Fug Emissions	001
TRI Stack Emissions	002
Shipping or warehouse	FUG
Sterilizer equipment	SA
Building 5 Shipping or Warehouse Emissions	FUG
One (1) x G8 sterilizer in building 5	SA
Building 9 Shipping or Warehouse Emissions	FUG
TRI Fug Emissions	001_A
TRI Stack Emissions	002_A
Two (2) x pallet chambers in building 9	SA
Building C Sterilizer Room Area Emissions	FUG
Building C Shipping or Warehouse Emissions	FUG
Building C aeration chamber	A
Three (3) x G8 sterilizers, all housed in single sterilization room in building C	S
Aeration room	A
Containment Room	FUG_O
Sterilization chambers	CEV
Sterilization chambers	S
Shipping or warehouse	SW
Aeration rooms (HC1-14)	A
Sterilizer Rooms 1 and 2	FUG
Sterilization chambers (S1-S9)	S
Sterilization chambers (S1-S7)	CEV
Sterilization chambers (S8-S9)	CEV
Sterilizer Rooms 3 and 4	FUG
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	144059914

Aeration
Fugitive emissions
Chamber exhaust
Sterilization
Fugitive emissions
Sterilization and Aeration
Fugitive Emissions
Sterilization and aeration
Sterilization and aeration
Aeration
Fugitive emissions
Chamber exhaust
Sterilization
Fugitive emissions
Sterilization and aeration
Fugitive Emissions
Fugitive Emissions
Sterilization and Aeration
Sterilization and Aeration
TRI Fug Emissions
TRI Stack Emissions
Fugitive Emissions
Sterilization and aeration
Building 5 Fugitive Emissions
Sterilization and aeration of returned/ ex-planted medical devices for complaint investigation and failure analysis proces
Building 9 Fugitive Emissions
TRI Fug Emissions
TRI Stack Emissions
Sterilization and aeration of small medical devices in trays/racks/carts and primary packaging
Building C Fugitive Emissions: Other
Building C Fugitive Emissions: Other
There is only one (1) product that requires additional aeration post-sterilization cycle, and this product is moved into a sr
Sterilization of small medical devices in trays/racks and primary packaging
Aeration
Fugitive emissions: Other
Chamber exhaust
ETHYLENE OXIDE STERILIZATION OF MEDICAL DEVICES
Fugitive emissions: Other
Aeration
Fugitive emissions
Sterilization
Chamber exhaust
Chamber exhaust
Fugitive emissions
Natural gas - 4-cycle Lean burn
Natural gas - 4-cycle Lean burn
Large Bore(Greater than 600HP) - Diesel

31502001	Oxidizer Stack	2	20180402	20190401	75218
39999999	FUG	7	20180402	20190401	75218
31502001	CH Back Vent	2	20180402	20190401	75218
31502001	Scrubber Stack	2	20180402	20190401	75218
39999999	FUG	7	20180402	20190401	75218
31502001	STRU38	2	20190607	20200616	75218
31502001	FUG	7	20180904	20190903	75218
31502001	S1	2	20180904	20190903	75218
31502001	S2	2	20180904	20190903	75218
31502001		2			
31502001	FUG	7			
31502001		2			
31502001	Acid Water Scrubber	2			
31502001	FUG	7			
31502001	S3	2	20180904	20190903	75218
31502001	FUG	7	20180904	20190903	75218
31502001	010	7	20171115	20181114	75218
31502001	S01	2	20171115	20181114	75218
31502001	S02	2	20171115	20181114	75218
39999999	001_8	8	20020101	20171231	107211
39999999	002_A	2	20020101	20171231	107211
31502001	010	7	20171115	20181114	75218
31502001	SC	2	20170101	20171231	75218
31502001	5_FUG	7	20190101	20191231	75218
39999999	5-2_AB	2	20190101	20191231	75218
31502001	9-2_WDS	2	20190101	20191231	75218
39999999	001_8	8	20020101	20171231	107211
39999999	002	2	20020101	20171231	107211
31502001	9-2_WDS	2	20190101	20191231	75218
31502001	C_FUG	7	20190101	20191231	75218
31502001	C_FUG	7	20190101	20191231	75218
31502001	C-1_AB	2	20190101	20191231	75218
31502001	C-1_AB	2	20190101	20191231	75218
31502001	DR490	2	20190101	20191231	75218
31502001	Containment Room Vent	2	20190101	20191231	75218
31502001	DR490	2	20190101	20191231	75218
31502001	Sv00001	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	HV01	2	20190307	20200306	75218
31502001	RSV01	2	20190307	20200306	75218
31502001	RSV01	2	20190307	20200306	75218
31502001	SV01	2	20190307	20200306	75218
31502001	SV02	2	20190307	20200306	75218
31502001	RV02	2	20190307	20200306	75218
20200254	121037812	2	20170101	20171231	79345
20200254	121037812	2	20170101	20171231	79005
20200401	106249512	2	20170101	20171231	106990

Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
		#N/A
		#N/A
		#N/A
		#N/A
		#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Glycol	Ethylene Glycol	0
Ethylene Glycol	Ethylene Glycol	0
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Glycol	Ethylene Glycol	0
Ethylene Glycol	Ethylene Glycol	0
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
1,1,2,2-Tetrachloroethane	1,1,2,2-Tetrachloroethane	1.667E-07
1,1,2-Trichloroethane	1,1,2-Trichloroethane	1.325E-07
1,3-Butadiene	1,3-Butadiene	0.000001176

#N/A	#N/A		CONTROLLED
#N/A	#N/A	2	UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	2	UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		
#N/A	#N/A		
#N/A	#N/A		
#N/A	#N/A		
#N/A	#N/A		
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A		CONTROLLED
		2	
		2	
#N/A	#N/A		CONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	9	CONTROLLED
#N/A	#N/A	9	UNCONTROLLED
#N/A	#N/A	9	CONTROLLED
#N/A	#N/A	9	CONTROLLED
#N/A	#N/A	9	UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
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#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
		8	
		8	
		9	

109				
141				
119				
119				
141	119			
109				
141	119			
141	119			
109				
109				
119				
119				
133				
141	119			
141	119			
141	119			
119				
119				
119				

63O	UNK	2396 FLORIDA ST
63O	UNK	2396 FLORIDA ST
63O	UNK	2396 FLORIDA ST
63O	UNK	2396 FLORIDA ST
63O	UNK	2396 FLORIDA ST
63O		I-94 & McKnight Rd
63O	NON	85 Shaffer Park Drive
63O	NON	85 Shaffer Park Drive
63O	NON	85 Shaffer Park Drive
63O	NON	85 Shaffer Park Drive
63O	NON	85 Shaffer Park Drive
63O		904 Bethel Circle, Suite 2
63O		904 Bethel Circle, Suite 2
63O		904 Bethel Circle, Suite 2
	UNK	6005 BOATROCK RD
	UNK	6005 BOATROCK RD
63O		904 Bethel Circle, Suite 2
63O		One Scimed Place
63O	UNK	4100 Hamline Ave N
63O	UNK	4100 Hamline Ave N
63O	UNK	4100 Hamline Ave N
	UNK	2396 FLORIDA ST
	UNK	2396 FLORIDA ST
63O	UNK	4100 Hamline Ave N
63O	UNK	4100 Hamline Ave N
63O	UNK	4100 Hamline Ave N
63O	UNK	4100 Hamline Ave N
63O	UNK	4100 Hamline Ave N
63O	NON	301 Catrell Dr.
63O	NON	301 Catrell Dr.
63O	NON	301 Catrell Dr.
63O	NON	301 Catrell Dr.
63O	NON	301 Catrell Dr.
63O	UNK	6300 North Matthews Drive
63O	UNK	6300 North Matthews Drive
63O	UNK	6300 North Matthews Drive
63O	UNK	6300 North Matthews Drive
63O	UNK	6300 North Matthews Drive
63O	UNK	6300 North Matthews Drive
	UNK	4100 Hamline Ave N
	UNK	4100 Hamline Ave N
	UNK	4100 Hamline Ave N

MEMPHIS	38109	EPA_ESTIMATED_EMISSIONS	32	257
MEMPHIS	38109	EPA_ESTIMATED_EMISSIONS	15	
MEMPHIS	38109	EPA_ESTIMATED_EMISSIONS	10	120
MEMPHIS	38109	EPA_ESTIMATED_EMISSIONS	10	61.95
MEMPHIS	38109	EPA_ESTIMATED_EMISSIONS	15	
Maplewood	55144	EPA_ESTIMATED_EMISSIONS	117.6	55.2
Tiffin	44883	EPA_ESTIMATED_EMISSIONS	15	
Tiffin	44883	EPA_ESTIMATED_EMISSIONS	42	85
Tiffin	44883	EPA_ESTIMATED_EMISSIONS	42	85
Tiffin	44883	EPA_ESTIMATED_EMISSIONS	42	85
Tiffin	44883	EPA_ESTIMATED_EMISSIONS	15	
Waunakee	53597	EPA_ESTIMATED_EMISSIONS	15	
Waunakee	53597	EPA_ESTIMATED_EMISSIONS	25.5	70
Waunakee	53597	EPA_ESTIMATED_EMISSIONS	26	70
ATLANTA	30336	EPA_ESTIMATED_EMISSIONS	10	72
ATLANTA	30336	EPA_ESTIMATED_EMISSIONS	39.4	259
Waunakee	53597	EPA_ESTIMATED_EMISSIONS	15	
Maple Grove	55311	EPA_ESTIMATED_EMISSIONS	40.1	70
Arden Hills	55112	EPA_ESTIMATED_EMISSIONS	15	
Arden Hills	55112	EPA_ESTIMATED_EMISSIONS	51.5	224
Arden Hills	55112	EPA_ESTIMATED_EMISSIONS	40.1	70
MEMPHIS	38109	EPA_ESTIMATED_EMISSIONS	10	72
MEMPHIS	38109	EPA_ESTIMATED_EMISSIONS	46.2	154
Arden Hills	55112	EPA_ESTIMATED_EMISSIONS	40.1	70
Arden Hills	55112	EPA_ESTIMATED_EMISSIONS	15	
Arden Hills	55112	EPA_ESTIMATED_EMISSIONS	15	
Arden Hills	55112	EPA_ESTIMATED_EMISSIONS	40.8	99
Arden Hills	55112	EPA_ESTIMATED_EMISSIONS	40.8	99
HOWELL	48843	EPA_ESTIMATED_EMISSIONS	35	96
HOWELL	48843	EPA_ESTIMATED_EMISSIONS	24	2.5
HOWELL	48843	EPA_ESTIMATED_EMISSIONS	35	96
HOWELL	48843	EPA_ESTIMATED_EMISSIONS	40	1400
HOWELL	48843	EPA_ESTIMATED_EMISSIONS	10	
Ellettsville	47429	EPA_ESTIMATED_EMISSIONS	36	77
Ellettsville	47429	EPA_ESTIMATED_EMISSIONS	36	77
Ellettsville	47429	EPA_ESTIMATED_EMISSIONS	36	77
Ellettsville	47429	EPA_ESTIMATED_EMISSIONS	36	77
Ellettsville	47429	EPA_ESTIMATED_EMISSIONS	36	77
Ellettsville	47429	EPA_ESTIMATED_EMISSIONS	36	77
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	30.8	641

3.75	24.3	268.3852786	55555	
			39999	939.1124324
1	26.16	20.5459986	55554	
1	33.5	26.31083847	55555	
			39999	939.1124324
4	0.148610928	1.8675	00000	
			09999	699.9992394
1.3	18	23.89179195	00004	
1.3	18	23.89179195	00000	
1.3	18	23.89179195	00000	
			09999	699.9992394
			39999	200
0.667	16.69457028	5.833333333	55555	
0.667	33.38914056	11.66666667	55555	
0.1	0.1	0.000785398	77777	
2.4	34.291	155.0501	11111	
			39999	200
1.79	29.08811005	73.2	55545	
			09999	261.1107288
3	33.79982344	238.9166714	00040	
1.79	29.08811005	73.2	55545	
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2.2	25.42811466	96.6605	55545	
1.79	29.08811005	73.2	55545	
			09999	170.3594738
			09999	170.3594738
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1.2	15.55151451	17.58833369	00040	
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75	17	83	00000	
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2	31.83098862	100	00040	
2	31.83098862	100	00040	
1.5	61.35982457	108.4316688	00040	
1.5	61.35982457	108.4316688	00040	
1.7	39.59235041	89.86666846	00040	

450.0049551	0
450.0049551	0
794.1047958	0
794.1047958	0
170	0
170	0
280.1569723	0
160.7005085	81
160.7005085	81
98.98861327	0

-90.059725	35.082088	RTR	003
-90.06284498	35.08096	RTR	003
-90.059877	35.081887	RTR	003
-90.05988	35.082095	RTR	003
-90.06284498	35.08096	RTR	003
-93.003375	44.951756	RTR	003
-83.21912328	41.1110759	RTR	003
-83.21778	41.111628	RTR	003
-83.217778	41.111636	RTR	003
-83.217778	41.111644	RTR	003
-83.21912328	41.1110759	RTR	003
-89.435805	43.179333	RTR	003
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-89.435311	43.179483	RTR	003
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-84.58403746	33.72640367	RTR	003
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-93.468329	45.105537	RTR	003
-93.15080688	45.06727679	RTR	003
-93.150185	45.067667	RTR	003
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-90.0601891	35.08189502	RTR	003
-90.05977068	35.08196526	RTR	003
-93.149147	45.069122	RTR	003
-93.15639348	45.06612004	RTR	003
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-93.15603	45.065925	RTR	003
-83.91340832	42.60471941	RTR	003
-83.91319205	42.60480204	RTR	003
-83.91340832	42.60471941	RTR	003
-83.91346155	42.60468653	RTR	003
-83.91391923	42.60471367	RTR	003
-86.61770833	39.24388889	RTR	003
-86.61772822	39.24394544	RTR	003
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-93.15338515	45.06955066	RTR	003
-93.15349244	45.0697704	RTR	003

Aeration Room Vent				
Sterilizer Room Area				
Chamber Exhaust Vent				
Sterilization Chamber Vent				
Shipping or Warehouse				
Sterilization Chamber Vent				
Injection Room				
Sterilization Chamber Vent				
Sterilization Chamber Vent				
Sterilization Chamber Vent				
Shipping or Warehouse				
Injection Room				
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Sterilization Chamber Vent				
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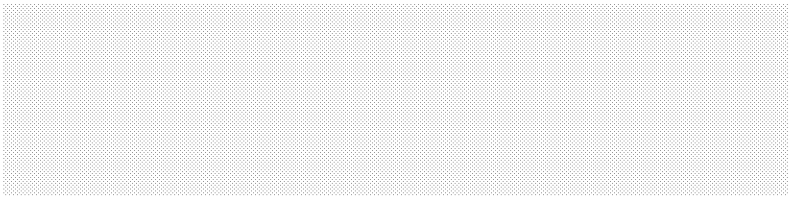
Sterilization Chamber Vent				
Shipping or Warehouse				
Sterilization Chamber Vent				
Sterilizer Room Area				
Shipping or Warehouse				
Aeration Room Vent				
Sterilization Chamber Vent				
Aeration Room Vent			5952	24
Sterilizer Room Area			5952	24
Chamber Exhaust Vent			5952	24
Sterilization Chamber Vent			5952	24
Shipping or Warehouse			5952	24
Aeration Room Vent				
Sterilizer Room Area				
Sterilization Chamber Vent				
Chamber Exhaust Vent				
Chamber Exhaust Vent				
Sterilizer Room Area				



100011	5	000	Non-Tribal Area	MN	Ramsey
100006	5	000	Non-Tribal Area	MN	Ramsey
100007	5	000	Non-Tribal Area	MN	Ramsey
100008	5	000	Non-Tribal Area	MN	Ramsey
100009	5	000	Non-Tribal Area	MN	Ramsey
100010	5	000	Non-Tribal Area	MN	Ramsey
100878	5	000	Non-Tribal Area	MN	Ramsey
100877	5	000	Non-Tribal Area	MN	Ramsey
102019	5	000	Non-Tribal Area	MN	Ramsey
102018	5	000	Non-Tribal Area	MN	Ramsey
100881	5	000	Non-Tribal Area	MN	Ramsey
100954	5	000	Non-Tribal Area	MN	Ramsey
101837	5	000	Non-Tribal Area	MN	Ramsey
101838	5	000	Non-Tribal Area	MN	Ramsey
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101834	5	000	Non-Tribal Area	MN	Ramsey
101835	5	000	Non-Tribal Area	MN	Ramsey
101836	5	000	Non-Tribal Area	MN	Ramsey
100601	5	000	Non-Tribal Area	MN	Ramsey
100602	5	000	Non-Tribal Area	MN	Ramsey
100596	5	000	Non-Tribal Area	MN	Ramsey
100597	5	000	Non-Tribal Area	MN	Ramsey
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100599	5	000	Non-Tribal Area	MN	Ramsey
100600	5	000	Non-Tribal Area	MN	Ramsey
101725	5	000	Non-Tribal Area	MN	Ramsey
101724	5	000	Non-Tribal Area	MN	Ramsey
101719	5	000	Non-Tribal Area	MN	Ramsey
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101721	5	000	Non-Tribal Area	MN	Ramsey
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101723	5	000	Non-Tribal Area	MN	Ramsey
101696	5	000	Non-Tribal Area	MN	Ramsey
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101826	5	000	Non-Tribal Area	MN	Ramsey
100191	5	000	Non-Tribal Area	MN	Ramsey
100192	5	000	Non-Tribal Area	MN	Ramsey
100187	5	000	Non-Tribal Area	MN	Ramsey
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100190	5	000	Non-Tribal Area	MN	Ramsey

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Cardiac Pacemakers Inc/Boston Scientific	33451	120018713
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
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Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
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Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513

Boiler - Industrial	170445314
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445814
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	170445814
Boiler - Industrial	144059014
Boiler - Industrial	144059014
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Internal Comb Engine - Industrial	144059914
Boiler - Industrial	170445314
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
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Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Miscellaneous Manufacturing Industries	170445514
Internal Comb Engine - Industrial	144059914
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Miscellaneous Manufacturing Industries	170445514
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114

Distillate (Diesel) Oil
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Natural gas - 4-cycle Lean burn
Natural Gas - less than and equal to 100 Million Btu/hr
Natural gas - 4-cycle Lean burn
Natural Gas - less than and equal to 100 Million Btu/hr
Natural Gas - less than and equal to 100 Million Btu/hr
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) Oil
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Other
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Other
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)

10200502	121038412	2	20170101	20171231	106990
20200102	121038312	2	20170101	20171231	106990
20200102	121038012	2	20170101	20171231	106990
20200254	121037812	2	20170101	20171231	106990
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20200102	121037512	2	20170101	20171231	106990
20200254	121037812	2	20170101	20171231	542756
20200254	121037812	2	20170101	20171231	540841
10200602	106248612	2	20170101	20171231	91576
20200254	121037812	2	20170101	20171231	91576
10200602	106248612	2	20170101	20171231	56495
10200602	106248612	2	20170101	20171231	57976
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20200102	121037512	2	20170101	20171231	75070
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20200102	121038012	2	20170101	20171231	107028
20200254	121037812	2	20170101	20171231	107028
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39999999	121038112	2	20170101	20171231	79107
10200602	106248612	2	20170101	20171231	120127
20200401	106249512	2	20170101	20171231	120127
20200102	121038312	2	20170101	20171231	120127
20200102	121038012	2	20170101	20171231	120127
20200102	121037712	2	20170101	20171231	120127
20200102	121037512	2	20170101	20171231	120127

1,3-Butadiene	1,3-Butadiene	0.000002218
1,3-Butadiene	1,3-Butadiene	3.437E-07
1,3-Butadiene	1,3-Butadiene	0.000000253
1,3-Butadiene	1,3-Butadiene	0.000001113
1,3-Butadiene	1,3-Butadiene	2.584E-07
1,3-Butadiene	1,3-Butadiene	6.096E-07
1,3-Dichloropropene	1,3-Dichloropropene	0.00000011
2,2,4-Trimethylpentane	2,2,4-Trimethylpentane	0.000001042
2-Methylnaphthalene	Polycyclic Organic Matter	0.00000105
2-Methylnaphthalene	Polycyclic Organic Matter	1.384E-07
3-Methylcholanthrene	Polycyclic Organic Matter	7.879E-08
7,12-Dimethylbenz[a]Anthracene	Polycyclic Organic Matter	7.003E-07
Acenaphthene	Polycyclic Organic Matter	7.879E-08
Acenaphthene	Polycyclic Organic Matter	0.000000344
Acenaphthene	Polycyclic Organic Matter	3.05E-08
Acenaphthene	Polycyclic Organic Matter	2.245E-08
Acenaphthene	Polycyclic Organic Matter	5.209E-09
Acenaphthene	Polycyclic Organic Matter	2.294E-08
Acenaphthene	Polycyclic Organic Matter	5.41E-08
Acenaphthylene	Polycyclic Organic Matter	7.879E-08
Acenaphthylene	Polycyclic Organic Matter	6.784E-07
Acenaphthylene	Polycyclic Organic Matter	1.087E-07
Acenaphthylene	Polycyclic Organic Matter	0.00000008
Acenaphthylene	Polycyclic Organic Matter	2.305E-08
Acenaphthylene	Polycyclic Organic Matter	8.173E-08
Acenaphthylene	Polycyclic Organic Matter	1.928E-07
Acetaldehyde	Acetaldehyde	0.000001852
Acetaldehyde	Acetaldehyde	0.000004851
Acetaldehyde	Acetaldehyde	0.00001648
Acetaldehyde	Acetaldehyde	0.00001213
Acetaldehyde	Acetaldehyde	0.00003484
Acetaldehyde	Acetaldehyde	0.00001239
Acetaldehyde	Acetaldehyde	0.00002922
Acetonitrile	Acetonitrile	0.422
Acrolein	Acrolein	5.792E-07
Acrolein	Acrolein	0.000001987
Acrolein	Acrolein	0.000001462
Acrolein	Acrolein	0.00002142
Acrolein	Acrolein	0.000001494
Acrolein	Acrolein	0.000003524
Acrylic Acid	Acrylic Acid	0.00008
Anthracene	Polycyclic Organic Matter	0.000000105
Anthracene	Polycyclic Organic Matter	9.041E-08
Anthracene	Polycyclic Organic Matter	4.017E-08
Anthracene	Polycyclic Organic Matter	2.956E-08
Anthracene	Polycyclic Organic Matter	3.02E-08
Anthracene	Polycyclic Organic Matter	7.125E-08

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Arden Hills	55112	2017MNPCA	55.1	424
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	55.1	424
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	51.5	224
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	51.5	224
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489

3.1	27.96227245	211.0500042	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.5	61.35982457	108.4316688	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.5	61.35982457	108.4316688	00040
1.5	61.35982457	108.4316688	00040
3.4	27.6658157	251.1833384	00040
1.5	61.35982457	108.4316688	00040
3.4	27.6658157	251.1833384	00040
3.4	27.6658157	251.1833384	00040
3.4	27.6658157	251.1833384	00040
1.7	39.59235041	89.86666846	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.5	61.35982457	108.4316688	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
3.4	27.6658157	251.1833384	00040
1.7	39.59235041	89.86666846	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.5	61.35982457	108.4316688	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.7	39.59235041	89.86666846	00040
3.1	27.96227245	211.0500042	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.5	61.35982457	108.4316688	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
3	33.79982344	238.9166714	00040
1.7	39.59235041	89.86666846	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.5	61.35982457	108.4316688	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
3	33.79982344	238.9166714	00040
3.4	27.6658157	251.1833384	00040
1.7	39.59235041	89.86666846	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040

-93.15331952	45.06989468	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15338515	45.06955066	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15338515	45.06955066	RTR	003
-93.1532564	45.07009622	RTR	003
-93.1532564	45.07009622	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15350316	45.07006591	RTR	003
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-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15331952	45.06989468	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.15327786	45.06967947	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.15327786	45.06967947	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003

101413	5	000	Non-Tribal Area	MN	Ramsey
101414	5	000	Non-Tribal Area	MN	Ramsey
101412	5	000	Non-Tribal Area	MN	Ramsey
101408	5	000	Non-Tribal Area	MN	Ramsey
101409	5	000	Non-Tribal Area	MN	Ramsey
101410	5	000	Non-Tribal Area	MN	Ramsey
101411	5	000	Non-Tribal Area	MN	Ramsey
100894	5	000	Non-Tribal Area	MN	Ramsey
100895	5	000	Non-Tribal Area	MN	Ramsey
100890	5	000	Non-Tribal Area	MN	Ramsey
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100892	5	000	Non-Tribal Area	MN	Ramsey
100893	5	000	Non-Tribal Area	MN	Ramsey
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101012	5	000	Non-Tribal Area	MN	Ramsey
101010	5	000	Non-Tribal Area	MN	Ramsey
101005	5	000	Non-Tribal Area	MN	Ramsey
101006	5	000	Non-Tribal Area	MN	Ramsey
101007	5	000	Non-Tribal Area	MN	Ramsey
101008	5	000	Non-Tribal Area	MN	Ramsey
101009	5	000	Non-Tribal Area	MN	Ramsey
100851	5	000	Non-Tribal Area	MN	Ramsey
100852	5	000	Non-Tribal Area	MN	Ramsey
100847	5	000	Non-Tribal Area	MN	Ramsey
100848	5	000	Non-Tribal Area	MN	Ramsey
100849	5	000	Non-Tribal Area	MN	Ramsey
100850	5	000	Non-Tribal Area	MN	Ramsey
100494	5	000	Non-Tribal Area	MN	Ramsey
100495	5	000	Non-Tribal Area	MN	Ramsey
100489	5	000	Non-Tribal Area	MN	Ramsey
100490	5	000	Non-Tribal Area	MN	Ramsey
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100493	5	000	Non-Tribal Area	MN	Ramsey
100470	5	000	Non-Tribal Area	MN	Ramsey
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100584	5	000	Non-Tribal Area	MN	Ramsey
100585	5	000	Non-Tribal Area	MN	Ramsey
100580	5	000	Non-Tribal Area	MN	Ramsey
100581	5	000	Non-Tribal Area	MN	Ramsey
100582	5	000	Non-Tribal Area	MN	Ramsey

27123		7172111
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Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018713
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
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Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
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Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
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Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
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Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
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Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313

Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Boiler - Industrial	170445314
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Boiler - Industrial	170445314
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
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Internal Comb Engine - Industrial	170445914
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Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
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Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
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Internal Comb Engine - Industrial	170445814
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Internal Comb Engine - Industrial	170445814
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445914

Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) Oil
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) Oil
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)

10200602	106248612	2	20170101	20171231	7440382
20200401	106249512	2	20170101	20171231	7440382
10200502	121038412	2	20170101	20171231	7440382
20200102	121038312	2	20170101	20171231	7440382
20200102	121038012	2	20170101	20171231	7440382
20200102	121037712	2	20170101	20171231	7440382
20200102	121037512	2	20170101	20171231	7440382
10200602	106248612	2	20170101	20171231	56553
20200401	106249512	2	20170101	20171231	56553
20200102	121038312	2	20170101	20171231	56553
20200102	121038012	2	20170101	20171231	56553
20200102	121037712	2	20170101	20171231	56553
20200102	121037512	2	20170101	20171231	56553
10200602	106248612	2	20170101	20171231	71432
20200401	106249512	2	20170101	20171231	71432
10200502	121038412	2	20170101	20171231	71432
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20200254	121037812	2	20170101	20171231	191242
20200102	121037712	2	20170101	20171231	191242
20200102	121037512	2	20170101	20171231	191242
10200602	106248612	2	20170101	20171231	207089
20200401	106249512	2	20170101	20171231	207089
20200102	121038312	2	20170101	20171231	207089
20200102	121038012	2	20170101	20171231	207089
20200102	121037712	2	20170101	20171231	207089

Arsenic	Arsenic Compounds	0.000008754
Arsenic	Arsenic Compounds	0.000000294
Arsenic	Arsenic Compounds	5.544E-07
Arsenic	Arsenic Compounds	8.593E-08
Arsenic	Arsenic Compounds	6.324E-08
Arsenic	Arsenic Compounds	6.461E-08
Arsenic	Arsenic Compounds	1.524E-07
Benz[a]Anthracene	Polycyclic Organic Matter	7.879E-08
Benz[a]Anthracene	Polycyclic Organic Matter	4.572E-08
Benz[a]Anthracene	Polycyclic Organic Matter	3.609E-08
Benz[a]Anthracene	Polycyclic Organic Matter	2.656E-08
Benz[a]Anthracene	Polycyclic Organic Matter	2.714E-08
Benz[a]Anthracene	Polycyclic Organic Matter	6.401E-08
Benzene	Benzene	0.00009192
Benzene	Benzene	0.00005704
Benzene	Benzene	2.079E-07
Benzene	Benzene	0.00002004
Benzene	Benzene	0.00001475
Benzene	Benzene	0.000001834
Benzene	Benzene	0.00001507
Benzene	Benzene	0.00003555
Benzo[a]Pyrene	Polycyclic Organic Matter	5.252E-08
Benzo[a]Pyrene	Polycyclic Organic Matter	1.889E-08
Benzo[a]Pyrene	Polycyclic Organic Matter	4.039E-09
Benzo[a]Pyrene	Polycyclic Organic Matter	2.972E-09
Benzo[a]Pyrene	Polycyclic Organic Matter	3.037E-09
Benzo[a]Pyrene	Polycyclic Organic Matter	7.163E-09
Benzo[b]Fluoranthene	Polycyclic Organic Matter	7.879E-08
Benzo[b]Fluoranthene	Polycyclic Organic Matter	8.159E-08
Benzo[b]Fluoranthene	Polycyclic Organic Matter	2.129E-09
Benzo[b]Fluoranthene	Polycyclic Organic Matter	1.567E-09
Benzo[b]Fluoranthene	Polycyclic Organic Matter	6.918E-10
Benzo[b]Fluoranthene	Polycyclic Organic Matter	1.601E-09
Benzo[b]Fluoranthene	Polycyclic Organic Matter	3.776E-09
Benzo[e]Pyrene	Polycyclic Organic Matter	1.729E-09
Benzo[g,h,i,]Perylene	Polycyclic Organic Matter	5.252E-08
Benzo[g,h,i,]Perylene	Polycyclic Organic Matter	4.087E-08
Benzo[g,h,i,]Perylene	Polycyclic Organic Matter	1.05E-08
Benzo[g,h,i,]Perylene	Polycyclic Organic Matter	7.731E-09
Benzo[g,h,i,]Perylene	Polycyclic Organic Matter	1.725E-09
Benzo[g,h,i,]Perylene	Polycyclic Organic Matter	7.898E-09
Benzo[g,h,i,]Perylene	Polycyclic Organic Matter	1.863E-08
Benzo[k]Fluoranthene	Polycyclic Organic Matter	7.879E-08
Benzo[k]Fluoranthene	Polycyclic Organic Matter	1.602E-08
Benzo[k]Fluoranthene	Polycyclic Organic Matter	3.33E-09
Benzo[k]Fluoranthene	Polycyclic Organic Matter	2.451E-09
Benzo[k]Fluoranthene	Polycyclic Organic Matter	2.504E-09

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	UNK	4100 Hamline Ave N

Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	55.1	424
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	55.1	424
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489

3.4	27.6658157	251.1833384	00040
1.7	39.59235041	89.86666846	00040
3.1	27.96227245	211.0500042	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
3.4	27.6658157	251.1833384	00040
1.7	39.59235041	89.86666846	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
3.4	27.6658157	251.1833384	00040
1.7	39.59235041	89.86666846	00040
3.1	27.96227245	211.0500042	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.5	61.35982457	108.4316688	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
3.4	27.6658157	251.1833384	00040
1.7	39.59235041	89.86666846	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
3.4	27.6658157	251.1833384	00040
1.7	39.59235041	89.86666846	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.5	61.35982457	108.4316688	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.5	61.35982457	108.4316688	00040
3.4	27.6658157	251.1833384	00040
1.7	39.59235041	89.86666846	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.5	61.35982457	108.4316688	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
3.4	27.6658157	251.1833384	00040
1.7	39.59235041	89.86666846	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040
1.4	61.78790001	95.1150019	00040

-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15331952	45.06989468	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003
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-93.15349244	45.06965674	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
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-93.15349244	45.0697704	RTR	003
-93.15331952	45.06989468	RTR	003
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-93.15349244	45.06965674	RTR	003
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-93.15349244	45.06965674	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.15338515	45.06955066	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15320276	45.06989921	RTR	003

100583	5	000	Non-Tribal Area	MN	Ramsey
101486	5	000	Non-Tribal Area	MN	Ramsey
101487	5	000	Non-Tribal Area	MN	Ramsey
101485	5	000	Non-Tribal Area	MN	Ramsey
101481	5	000	Non-Tribal Area	MN	Ramsey
101482	5	000	Non-Tribal Area	MN	Ramsey
101483	5	000	Non-Tribal Area	MN	Ramsey
101484	5	000	Non-Tribal Area	MN	Ramsey
102029	5	000	Non-Tribal Area	MN	Ramsey
101579	5	000	Non-Tribal Area	MN	Ramsey
101580	5	000	Non-Tribal Area	MN	Ramsey
101578	5	000	Non-Tribal Area	MN	Ramsey
101574	5	000	Non-Tribal Area	MN	Ramsey
101575	5	000	Non-Tribal Area	MN	Ramsey
101576	5	000	Non-Tribal Area	MN	Ramsey
101577	5	000	Non-Tribal Area	MN	Ramsey
100880	5	000	Non-Tribal Area	MN	Ramsey
100144	5	000	Non-Tribal Area	MN	Ramsey
100967	5	000	Non-Tribal Area	MN	Ramsey
100968	5	000	Non-Tribal Area	MN	Ramsey
100396	5	000	Non-Tribal Area	MN	Ramsey
100397	5	000	Non-Tribal Area	MN	Ramsey
100395	5	000	Non-Tribal Area	MN	Ramsey
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100393	5	000	Non-Tribal Area	MN	Ramsey
100394	5	000	Non-Tribal Area	MN	Ramsey
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100328	5	000	Non-Tribal Area	MN	Ramsey
100619	5	000	Non-Tribal Area	MN	Ramsey
100620	5	000	Non-Tribal Area	MN	Ramsey
100614	5	000	Non-Tribal Area	MN	Ramsey
100615	5	000	Non-Tribal Area	MN	Ramsey
100616	5	000	Non-Tribal Area	MN	Ramsey
100617	5	000	Non-Tribal Area	MN	Ramsey
100618	5	000	Non-Tribal Area	MN	Ramsey
101674	5	000	Non-Tribal Area	MN	Ramsey
100868	5	000	Non-Tribal Area	MN	Ramsey
100869	5	000	Non-Tribal Area	MN	Ramsey
100864	5	000	Non-Tribal Area	MN	Ramsey
100865	5	000	Non-Tribal Area	MN	Ramsey
100866	5	000	Non-Tribal Area	MN	Ramsey

27123		7172111
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Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018713
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018713
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
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Cardiac Pacemakers Inc/Boston Scientific	33451	120018713
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
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Cardiac Pacemakers Inc/Boston Scientific	33451	120018713
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313

Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Boiler - Industrial	170445314
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Internal Comb Engine - Industrial	170445814
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Boiler - Industrial	170445314
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445814
Miscellaneous Manufacturing Industries	170445514
Internal Comb Engine - Industrial	170445814
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Boiler - Industrial	170445314
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Boiler - Industrial	170445314
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Internal Comb Engine - Industrial	170445614
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Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014
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Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445914

Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) Oil
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) Oil
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Natural gas - 4-cycle Lean burn
Other
Natural gas - 4-cycle Lean burn
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) Oil
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) Oil
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)

20200102	121037512	2	20170101	20171231	207089
10200602	106248612	2	20170101	20171231	7440417
20200401	106249512	2	20170101	20171231	7440417
10200502	121038412	2	20170101	20171231	7440417
20200102	121038312	2	20170101	20171231	7440417
20200102	121038012	2	20170101	20171231	7440417
20200102	121037712	2	20170101	20171231	7440417
20200102	121037512	2	20170101	20171231	7440417
20200254	121037812	2	20170101	20171231	92524
10200602	106248612	2	20170101	20171231	7440439
20200401	106249512	2	20170101	20171231	7440439
10200502	121038412	2	20170101	20171231	7440439
20200102	121038312	2	20170101	20171231	7440439
20200102	121038012	2	20170101	20171231	7440439
20200102	121037712	2	20170101	20171231	7440439
20200102	121037512	2	20170101	20171231	7440439
20200254	121037812	2	20170101	20171231	56235
20200254	121037812	2	20170101	20171231	108907
39999999	121038112	2	20170101	20171231	67663
20200254	121037812	2	20170101	20171231	67663
10200602	106248612	2	20170101	20171231	18540299
20200401	106249512	2	20170101	20171231	18540299
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20200102	121038012	2	20170101	20171231	218019
20200254	121037812	2	20170101	20171231	218019
20200102	121037712	2	20170101	20171231	218019
20200102	121037512	2	20170101	20171231	218019
10200602	106248612	2	20170101	20171231	7440484
10200602	106248612	2	20170101	20171231	53703
20200401	106249512	2	20170101	20171231	53703
20200102	121038312	2	20170101	20171231	53703
20200102	121038012	2	20170101	20171231	53703
20200102	121037712	2	20170101	20171231	53703

Benzo[k]Fluoranthene	Polycyclic Organic Matter	5.905E-09
Beryllium	Beryllium Compounds	5.252E-07
Beryllium	Beryllium Compounds	2.205E-07
Beryllium	Beryllium Compounds	4.158E-07
Beryllium	Beryllium Compounds	6.444E-08
Beryllium	Beryllium Compounds	4.743E-08
Beryllium	Beryllium Compounds	4.846E-08
Beryllium	Beryllium Compounds	1.143E-07
Biphenyl	Biphenyl	8.835E-07
Cadmium	Cadmium Compounds	0.00004815
Cadmium	Cadmium Compounds	3.528E-07
Cadmium	Cadmium Compounds	4.158E-07
Cadmium	Cadmium Compounds	1.031E-07
Cadmium	Cadmium Compounds	7.589E-08
Cadmium	Cadmium Compounds	7.753E-08
Cadmium	Cadmium Compounds	1.829E-07
Carbon Tetrachloride	Carbon Tetrachloride	1.542E-07
Chlorobenzene	Chlorobenzene	1.267E-07
Chloroform	Chloroform	0.003
Chloroform	Chloroform	1.188E-07
Chromium (VI)	Chromium Compounds	0.000002451
Chromium (VI)	Chromium Compounds	1.455E-07
Chromium (VI)	Chromium Compounds	7.484E-08
Chromium (VI)	Chromium Compounds	4.253E-08
Chromium (VI)	Chromium Compounds	3.13E-08
Chromium (VI)	Chromium Compounds	3.198E-08
Chromium (VI)	Chromium Compounds	7.544E-08
Chromium III	Chromium Compounds	0.00005883
Chromium III	Chromium Compounds	0.000000663
Chromium III	Chromium Compounds	0.000000341
Chromium III	Chromium Compounds	1.938E-07
Chromium III	Chromium Compounds	1.426E-07
Chromium III	Chromium Compounds	1.457E-07
Chromium III	Chromium Compounds	3.437E-07
Chrysene	Polycyclic Organic Matter	7.879E-08
Chrysene	Polycyclic Organic Matter	1.125E-07
Chrysene	Polycyclic Organic Matter	7.583E-09
Chrysene	Polycyclic Organic Matter	5.581E-09
Chrysene	Polycyclic Organic Matter	2.888E-09
Chrysene	Polycyclic Organic Matter	5.702E-09
Chrysene	Polycyclic Organic Matter	1.345E-08
Cobalt	Cobalt Compounds	0.000003677
Dibenzo[a,h]Anthracene	Polycyclic Organic Matter	5.252E-08
Dibenzo[a,h]Anthracene	Polycyclic Organic Matter	2.543E-08
Dibenzo[a,h]Anthracene	Polycyclic Organic Matter	1.252E-08
Dibenzo[a,h]Anthracene	Polycyclic Organic Matter	9.217E-09
Dibenzo[a,h]Anthracene	Polycyclic Organic Matter	9.417E-09

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Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	55.1	424
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	55.1	424
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	51.5	224
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	55.1	424
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	55.1	424
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489

1.4	61.78790001	95.1150019	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
3.1	27.96227245	211.0500042	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
3.1	27.96227245	211.0500042	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
1.5	61.35982457	108.4316688	00040	
3	33.79982344	238.9166714	00040	
1.5	61.35982457	108.4316688	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
3.1	27.96227245	211.0500042	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
3.1	27.96227245	211.0500042	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
3.4	27.6658157	251.1833384	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	

-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15331952	45.06989468	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.15338515	45.06955066	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15331952	45.06989468	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15327786	45.06967947	RTR	003
-93.15338515	45.06955066	RTR	003
-93.1532564	45.07009622	RTR	003
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-93.15331952	45.06989468	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15331952	45.06989468	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15320276	45.06989921	RTR	003

100867	5	000	Non-Tribal Area	MN	Ramsey
102070	5	000	Non-Tribal Area	MN	Ramsey
102071	5	000	Non-Tribal Area	MN	Ramsey
102069	5	000	Non-Tribal Area	MN	Ramsey
102064	5	000	Non-Tribal Area	MN	Ramsey
102065	5	000	Non-Tribal Area	MN	Ramsey
102066	5	000	Non-Tribal Area	MN	Ramsey
102067	5	000	Non-Tribal Area	MN	Ramsey
102068	5	000	Non-Tribal Area	MN	Ramsey
100020	5	000	Non-Tribal Area	MN	Ramsey
101692	5	000	Non-Tribal Area	MN	Ramsey
100002	5	000	Non-Tribal Area	MN	Ramsey
100064	5	000	Non-Tribal Area	MN	Ramsey
100068	5	000	Non-Tribal Area	MN	Ramsey
200037	5	000	Non-Tribal Area	IN	Monroe
200038	5	000	Non-Tribal Area	IN	Monroe
200040	5	000	Non-Tribal Area	IN	Monroe
5442	5	000	Non-Tribal Area	IL	Lake
5471	5	000	Non-Tribal Area	IL	Lake
5461	5	000	Non-Tribal Area	IL	Lake
5498	5	000	Non-Tribal Area	IL	Lake
200035	5	000	Non-Tribal Area	IL	Lake
101786	5	000	Non-Tribal Area	MN	Ramsey
100514	5	000	Non-Tribal Area	MN	Ramsey
100515	5	000	Non-Tribal Area	MN	Ramsey
100509	5	000	Non-Tribal Area	MN	Ramsey
100510	5	000	Non-Tribal Area	MN	Ramsey
100511	5	000	Non-Tribal Area	MN	Ramsey
100512	5	000	Non-Tribal Area	MN	Ramsey
100513	5	000	Non-Tribal Area	MN	Ramsey
101889	5	000	Non-Tribal Area	MN	Ramsey
101890	5	000	Non-Tribal Area	MN	Ramsey
101884	5	000	Non-Tribal Area	MN	Ramsey
101885	5	000	Non-Tribal Area	MN	Ramsey
101886	5	000	Non-Tribal Area	MN	Ramsey
101887	5	000	Non-Tribal Area	MN	Ramsey
101888	5	000	Non-Tribal Area	MN	Ramsey
100768	5	000	Non-Tribal Area	MN	Ramsey
100769	5	000	Non-Tribal Area	MN	Ramsey
100767	5	000	Non-Tribal Area	MN	Ramsey
100761	5	000	Non-Tribal Area	MN	Ramsey
100762	5	000	Non-Tribal Area	MN	Ramsey
100763	5	000	Non-Tribal Area	MN	Ramsey
100764	5	000	Non-Tribal Area	MN	Ramsey
100765	5	000	Non-Tribal Area	MN	Ramsey
100766	5	000	Non-Tribal Area	MN	Ramsey
102128	5	000	Non-Tribal Area	MN	Ramsey

27123		7172111
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18105		4553311
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17097		8140511
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27123		7172111
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Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018713
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120018913
Cook, Incorporated	33911	SRA5-6
Cook, Incorporated	33911	SRA7
Cook, Incorporated	33911	SW
Medline Industries Inc Northpoint Services Div	561910	AR
Medline Industries Inc Northpoint Services Div	561910	SC
Medline Industries Inc Northpoint Services Div	561910	SC
Medline Industries Inc Northpoint Services Div	561910	SC
Medline Industries Inc Northpoint Services Div	561910	SMS
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
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Cardiac Pacemakers Inc/Boston Scientific	33451	120018713
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120018913
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413

Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Boiler - Industrial	170445314
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445814
Miscellaneous Manufacturing Industries	170445514
Sterilizer Rooms 5 and 6	FUG
Sterilizer Room 7	FUG
Shipping or warehouse	FUG
Aeration rooms	A
Sterilization chambers	FUG
Sterilization chambers	CEV
Sterilization chambers	S
Sterilized Material Storage	FUG
Internal Comb Engine - Industrial	170445814
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Boiler - Industrial	170445314
Internal Comb Engine - Industrial	170445414
Miscellaneous Manufacturing Industries	170445514
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014

Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) Oil
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Natural gas - 4-cycle Lean burn
Natural gas - 4-cycle Lean burn
Natural gas - 4-cycle Lean burn
Other
Fugitive emissions
Fugitive emissions
Fugitive emissions
Aeration
Fugitive emissions
Chamber exhaust
Sterilization
Fugitive emissions
Natural gas - 4-cycle Lean burn
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) Oil
Distillate (Diesel) - Recip (600HP and less)
Other
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr

20200102	121037512	2	20170101	20171231	53703
10200602	106248612	2	20170101	20171231	200
20200401	106249512	2	20170101	20171231	200
10200502	121038412	2	20170101	20171231	200
20200102	121038312	2	20170101	20171231	200
20200102	121038012	2	20170101	20171231	200
20200254	121037812	2	20170101	20171231	200
20200102	121037712	2	20170101	20171231	200
20200102	121037512	2	20170101	20171231	200
20200254	121037812	2	20170101	20171231	100414
20200254	121037812	2	20170101	20171231	75003
20200254	121037812	2	20170101	20171231	106934
20200254	121037812	2	20170101	20171231	107062
39999999	121038112	2	20170101	20171231	107211
31502001	RV03	2	20190307	20200306	75218
31502001	RV05	2	20190307	20200306	75218
31502001	FUG	7	20190307	20200306	75218
31502001	CS	2	20190101	20191231	75218
31502001	CS	2	20190101	20191231	75218
31502001	CS	2	20190101	20191231	75218
31502001	CS	2	20190101	20191231	75218
31502001	CS	2	20190101	20191231	75218
20200254	121037812	2	20170101	20171231	75343
10200602	106248612	2	20170101	20171231	206440
20200401	106249512	2	20170101	20171231	206440
20200102	121038312	2	20170101	20171231	206440
20200102	121038012	2	20170101	20171231	206440
20200254	121037812	2	20170101	20171231	206440
20200102	121037712	2	20170101	20171231	206440
20200102	121037512	2	20170101	20171231	206440
10200602	106248612	2	20170101	20171231	86737
20200401	106249512	2	20170101	20171231	86737
20200102	121038312	2	20170101	20171231	86737
20200102	121038012	2	20170101	20171231	86737
20200254	121037812	2	20170101	20171231	86737
20200102	121037712	2	20170101	20171231	86737
20200102	121037512	2	20170101	20171231	86737
10200602	106248612	2	20170101	20171231	50000
20200401	106249512	2	20170101	20171231	50000
10200502	121038412	2	20170101	20171231	50000
20200102	121038312	2	20170101	20171231	50000
39999999	121038112	2	20170101	20171231	50000
20200102	121038012	2	20170101	20171231	50000
20200254	121037812	2	20170101	20171231	50000
20200102	121037712	2	20170101	20171231	50000
20200102	121037512	2	20170101	20171231	50000
10200602	106248612	2	20170101	20171231	201

Dibenzo[a,h]Anthracene	Polycyclic Organic Matter	2.221E-08
Elemental Gaseous Mercury	Mercury Compounds	1.8385E-08
Elemental Gaseous Mercury	Mercury Compounds	4.41E-08
Elemental Gaseous Mercury	Mercury Compounds	2.079E-07
Elemental Gaseous Mercury	Mercury Compounds	1.289E-08
Elemental Gaseous Mercury	Mercury Compounds	9.485E-09
Elemental Gaseous Mercury	Mercury Compounds	1.667E-12
Elemental Gaseous Mercury	Mercury Compounds	9.69E-09
Elemental Gaseous Mercury	Mercury Compounds	2.286E-08
Ethyl Benzene	Ethylbenzene	1.654E-07
Ethyl Chloride	Ethyl Chloride	7.793E-09
Ethylene Dibromide	Ethylene Dibromide	1.846E-07
Ethylene Dichloride	Ethylene Dichloride	9.835E-08
Ethylene Glycol	Ethylene Glycol	0.597
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylidene Dichloride	Ethylidene Dichloride	9.835E-08
Fluoranthene	Polycyclic Organic Matter	1.313E-07
Fluoranthene	Polycyclic Organic Matter	2.962E-07
Fluoranthene	Polycyclic Organic Matter	1.635E-07
Fluoranthene	Polycyclic Organic Matter	1.203E-07
Fluoranthene	Polycyclic Organic Matter	4.626E-09
Fluoranthene	Polycyclic Organic Matter	1.229E-07
Fluoranthene	Polycyclic Organic Matter	2.899E-07
Fluorene	Polycyclic Organic Matter	1.226E-07
Fluorene	Polycyclic Organic Matter	9.408E-07
Fluorene	Polycyclic Organic Matter	6.273E-07
Fluorene	Polycyclic Organic Matter	4.616E-07
Fluorene	Polycyclic Organic Matter	2.363E-08
Fluorene	Polycyclic Organic Matter	4.716E-07
Fluorene	Polycyclic Organic Matter	0.000001113
Formaldehyde	Formaldehyde	0.003283
Formaldehyde	Formaldehyde	0.000005799
Formaldehyde	Formaldehyde	0.00003326
Formaldehyde	Formaldehyde	0.00002535
Formaldehyde	Formaldehyde	0.000002
Formaldehyde	Formaldehyde	0.00001866
Formaldehyde	Formaldehyde	0.00022
Formaldehyde	Formaldehyde	0.00001906
Formaldehyde	Formaldehyde	0.00004496
Gaseous Divalent Mercury	Mercury Compounds	1.4708E-08

	#N/A	#N/A	8	
	#N/A	#N/A	5	
	#N/A	#N/A	5	
	#N/A	#N/A	5	
	#N/A	#N/A	5	
	#N/A	#N/A	5	
	#N/A	#N/A	5	
	#N/A	#N/A	5	
	#N/A	#N/A	5	
	#N/A	#N/A	8	
	#N/A	#N/A	8	
	#N/A	#N/A	8	
	#N/A	#N/A	8	
	#N/A	#N/A	2	
				CONTROLLED
				CONTROLLED
				UNCONTROLLED
				CONTROLLED
				CONTROLLED
				CONTROLLED
				CONTROLLED
				CONTROLLED
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109	119			
141	119			
141	119			
141	119			
141	119			

	UNK	4100 Hamline Ave N
	UNK	4100 Hamline Ave N
	UNK	4100 Hamline Ave N
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	UNK	4100 Hamline Ave N
	UNK	4100 Hamline Ave N
	UNK	4100 Hamline Ave N
	UNK	4100 Hamline Ave N
63O	UNK	6300 North Matthews Drive
63O	UNK	6300 North Matthews Drive
63O	UNK	6300 North Matthews Drive
63O	HAP	1160 S Northpoint Blvd
63O	HAP	1160 S Northpoint Blvd
63O	HAP	1160 S Northpoint Blvd
63O	HAP	1160 S Northpoint Blvd
63O	HAP	1160 S Northpoint Blvd
	UNK	4100 Hamline Ave N
	UNK	4100 Hamline Ave N
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	UNK	4100 Hamline Ave N

Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	REVISED_SPECIATION_PROFILE	58.2	436
Arden Hills	55112	REVISED_SPECIATION_PROFILE	30.8	641
Arden Hills	55112	REVISED_SPECIATION_PROFILE	55.1	424
Arden Hills	55112	REVISED_SPECIATION_PROFILE	26.5	489
Arden Hills	55112	REVISED_SPECIATION_PROFILE	26.5	489
Arden Hills	55112	REVISED_SPECIATION_PROFILE	27.8	743
Arden Hills	55112	REVISED_SPECIATION_PROFILE	26.5	489
Arden Hills	55112	REVISED_SPECIATION_PROFILE	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	51.5	224
Ellettsville	47429	EPA_ESTIMATED_EMISSIONS	36	77
Ellettsville	47429	EPA_ESTIMATED_EMISSIONS	36	77
Ellettsville	47429	EPA_ESTIMATED_EMISSIONS	18	
Waukegan	60085-6757	EPA_ESTIMATED_EMISSIONS	60	79.1
Waukegan	60085-6757	EPA_ESTIMATED_EMISSIONS	60	79.1
Waukegan	60085-6757	EPA_ESTIMATED_EMISSIONS	60	79.1
Waukegan	60085-6757	EPA_ESTIMATED_EMISSIONS	60	79.1
Waukegan	60085-6757	EPA_ESTIMATED_EMISSIONS	60	79.1
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	55.1	424
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	51.5	224
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	REVISED_SPECIATION_PROFILE	58.2	436

1.4	61.78790001	95.1150019	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
3.1	27.96227245	211.0500042	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
1.5	61.35982457	108.4316688	00040	
1.5	61.35982457	108.4316688	00040	
1.5	61.35982457	108.4316688	00040	
3	33.79982344	238.9166714	00040	
2	31.83098862	100	00040	
2	31.83098862	100	00040	
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5	44.4	871.7919614	00004	
5	44.4	871.7919614	00004	
5	44.4	871.7919614	00004	
1.5	61.35982457	108.4316688	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
3.4	27.6658157	251.1833384	00040	
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1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
3.1	27.96227245	211.0500042	00040	
1.4	61.78790001	95.1150019	00040	
3	33.79982344	238.9166714	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
3.4	27.6658157	251.1833384	00040	

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-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15331952	45.06989468	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15327786	45.06967947	RTR	003
-86.617907	39.24375	RTR	003
-86.617864	39.243758	RTR	003
-86.618737	39.244336	RTR	003
-87.8888	42.33704	RTR	003
-87.8888	42.33704	RTR	003
-87.8888	42.33704	RTR	003
-87.8888	42.33704	RTR	003
-87.8888	42.33704	RTR	003
-93.15338515	45.06955066	RTR	003
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-93.15349244	45.0697704	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
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-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15331952	45.06989468	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15327786	45.06967947	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003

Sterilizer Room Area			
Sterilizer Room Area			
Shipping or Warehouse			
Aeration Room Vent			8760
Sterilizer Room Area			8760
Chamber Exhaust Vent			8760
Sterilization Chamber Vent			8760
Shipping or Warehouse			8760

102129	5	000	Non-Tribal Area	MN	Ramsey
102166	5	000	Non-Tribal Area	MN	Ramsey
102161	5	000	Non-Tribal Area	MN	Ramsey
102162	5	000	Non-Tribal Area	MN	Ramsey
102163	5	000	Non-Tribal Area	MN	Ramsey
102164	5	000	Non-Tribal Area	MN	Ramsey
102165	5	000	Non-Tribal Area	MN	Ramsey
100162	5	000	Non-Tribal Area	MN	Ramsey
100160	5	000	Non-Tribal Area	MN	Ramsey
100161	5	000	Non-Tribal Area	MN	Ramsey
101790	5	000	Non-Tribal Area	MN	Ramsey
100477	5	000	Non-Tribal Area	MN	Ramsey
100478	5	000	Non-Tribal Area	MN	Ramsey
100473	5	000	Non-Tribal Area	MN	Ramsey
100474	5	000	Non-Tribal Area	MN	Ramsey
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101112	5	000	Non-Tribal Area	MN	Ramsey
101111	5	000	Non-Tribal Area	MN	Ramsey
101208	5	000	Non-Tribal Area	MN	Ramsey
101209	5	000	Non-Tribal Area	MN	Ramsey
101207	5	000	Non-Tribal Area	MN	Ramsey
101203	5	000	Non-Tribal Area	MN	Ramsey
101204	5	000	Non-Tribal Area	MN	Ramsey
101205	5	000	Non-Tribal Area	MN	Ramsey
101206	5	000	Non-Tribal Area	MN	Ramsey
100077	5	000	Non-Tribal Area	MN	Ramsey
100962	5	000	Non-Tribal Area	MN	Ramsey
100963	5	000	Non-Tribal Area	MN	Ramsey
101784	5	000	Non-Tribal Area	MN	Ramsey
101785	5	000	Non-Tribal Area	MN	Ramsey
100969	5	000	Non-Tribal Area	MN	Ramsey
101944	5	000	Non-Tribal Area	MN	Ramsey
101945	5	000	Non-Tribal Area	MN	Ramsey
101939	5	000	Non-Tribal Area	MN	Ramsey
101940	5	000	Non-Tribal Area	MN	Ramsey
101941	5	000	Non-Tribal Area	MN	Ramsey
101942	5	000	Non-Tribal Area	MN	Ramsey
101943	5	000	Non-Tribal Area	MN	Ramsey
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101315	5	000	Non-Tribal Area	MN	Ramsey
101313	5	000	Non-Tribal Area	MN	Ramsey
101309	5	000	Non-Tribal Area	MN	Ramsey
101310	5	000	Non-Tribal Area	MN	Ramsey
101311	5	000	Non-Tribal Area	MN	Ramsey
101312	5	000	Non-Tribal Area	MN	Ramsey
102254	5	000	Non-Tribal Area	MN	Ramsey

27123		7172111
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Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018713
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	120018913
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120018913
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	120018713
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018713
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	120018913
Cardiac Pacemakers Inc/Boston Scientific	33451	120018913
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120018913
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120018913
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
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Cardiac Pacemakers Inc/Boston Scientific	33451	120018713
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413

Internal Comb Engine - Industrial	144059914
Boiler - Industrial	170445314
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014
Miscellaneous Manufacturing Industries	170445514
Internal Comb Engine - Industrial	170445814
Miscellaneous Manufacturing Industries	170445514
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014
Boiler - Industrial	170445314
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Boiler - Industrial	170445314
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Miscellaneous Manufacturing Industries	170445514
Miscellaneous Manufacturing Industries	170445514
Internal Comb Engine - Industrial	170445814
Miscellaneous Manufacturing Industries	170445514
Internal Comb Engine - Industrial	170445814
Miscellaneous Manufacturing Industries	170445514
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Boiler - Industrial	170445314
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014

Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) Oil
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Other
Natural gas - 4-cycle Lean burn
Other
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Distillate (Diesel) Oil
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) Oil
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Other
Other
Natural gas - 4-cycle Lean burn
Other
Natural gas - 4-cycle Lean burn
Other
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) Oil
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr

20200401	106249512	2	20170101	20171231	201
10200502	121038412	2	20170101	20171231	201
20200102	121038312	2	20170101	20171231	201
20200102	121038012	2	20170101	20171231	201
20200254	121037812	2	20170101	20171231	201
20200102	121037712	2	20170101	20171231	201
20200102	121037512	2	20170101	20171231	201
10200602	106248612	2	20170101	20171231	110543
39999999	121038112	2	20170101	20171231	110543
20200254	121037812	2	20170101	20171231	110543
39999999	121038112	2	20170101	20171231	7647010
10200602	106248612	2	20170101	20171231	193395
20200401	106249512	2	20170101	20171231	193395
20200102	121038312	2	20170101	20171231	193395
20200102	121038012	2	20170101	20171231	193395
20200102	121037712	2	20170101	20171231	193395
20200102	121037512	2	20170101	20171231	193395
10200602	106248612	2	20170101	20171231	7439921
10200502	121038412	2	20170101	20171231	7439921
10200602	106248612	2	20170101	20171231	7439965
20200401	106249512	2	20170101	20171231	7439965
10200502	121038412	2	20170101	20171231	7439965
20200102	121038312	2	20170101	20171231	7439965
20200102	121038012	2	20170101	20171231	7439965
20200102	121037712	2	20170101	20171231	7439965
20200102	121037512	2	20170101	20171231	7439965
39999999	121038112	2	20170101	20171231	108394
39999999	121038112	2	20170101	20171231	67561
20200254	121037812	2	20170101	20171231	67561
39999999	121038112	2	20170101	20171231	75092
20200254	121037812	2	20170101	20171231	75092
39999999	121038112	2	20170101	20171231	68122
10200602	106248612	2	20170101	20171231	91203
20200401	106249512	2	20170101	20171231	91203
20200102	121038312	2	20170101	20171231	91203
20200102	121038012	2	20170101	20171231	91203
20200254	121037812	2	20170101	20171231	91203
20200102	121037712	2	20170101	20171231	91203
20200102	121037512	2	20170101	20171231	91203
10200602	106248612	2	20170101	20171231	7440020
20200401	106249512	2	20170101	20171231	7440020
10200502	121038412	2	20170101	20171231	7440020
20200102	121038312	2	20170101	20171231	7440020
20200102	121038012	2	20170101	20171231	7440020
20200102	121037712	2	20170101	20171231	7440020
20200102	121037512	2	20170101	20171231	7440020
10200602	106248612	2	20170101	20171231	202

Gaseous Divalent Mercury	Mercury Compounds	3.528E-08
Gaseous Divalent Mercury	Mercury Compounds	1.6632E-07
Gaseous Divalent Mercury	Mercury Compounds	1.0312E-08
Gaseous Divalent Mercury	Mercury Compounds	7.588E-09
Gaseous Divalent Mercury	Mercury Compounds	1.3336E-12
Gaseous Divalent Mercury	Mercury Compounds	7.752E-09
Gaseous Divalent Mercury	Mercury Compounds	1.8288E-08
Hexane	Hexane	0.07879
Hexane	Hexane	0.568
Hexane	Hexane	0.000004626
Hydrochloric Acid	Hydrochloric Acid	0.003
Indeno[1,2,3-c,d]Pyrene	Polycyclic Organic Matter	7.879E-08
Indeno[1,2,3-c,d]Pyrene	Polycyclic Organic Matter	3.043E-08
Indeno[1,2,3-c,d]Pyrene	Polycyclic Organic Matter	8.056E-09
Indeno[1,2,3-c,d]Pyrene	Polycyclic Organic Matter	5.929E-09
Indeno[1,2,3-c,d]Pyrene	Polycyclic Organic Matter	6.057E-09
Indeno[1,2,3-c,d]Pyrene	Polycyclic Organic Matter	1.429E-08
Lead	Lead Compounds	0.00002189
Lead	Lead Compounds	0.000001238
Manganese	Manganese Compounds	0.00001663
Manganese	Manganese Compounds	0.00005807
Manganese	Manganese Compounds	8.316E-07
Manganese	Manganese Compounds	0.00001697
Manganese	Manganese Compounds	0.00001249
Manganese	Manganese Compounds	0.00001276
Manganese	Manganese Compounds	0.0000301
m-Cresol	Cresol/Cresylic Acid (Mixed Isomers)	0.0000001
Methanol	Methanol	0.121
Methanol	Methanol	0.00001042
Methylene Chloride	Methylene Chloride	0.011
Methylene Chloride	Methylene Chloride	8.335E-08
N,N-Dimethylformamide	N,N-Dimethylformamide	0.052
Naphthalene	Naphthalene	0.0000267
Naphthalene	Naphthalene	0.000009555
Naphthalene	Naphthalene	0.000001822
Naphthalene	Naphthalene	0.000001341
Naphthalene	Naphthalene	3.101E-07
Naphthalene	Naphthalene	0.00000137
Naphthalene	Naphthalene	0.000003231
Nickel	Nickel Compounds	0.00009192
Nickel	Nickel Compounds	2.205E-07
Nickel	Nickel Compounds	4.158E-07
Nickel	Nickel Compounds	6.444E-08
Nickel	Nickel Compounds	4.743E-08
Nickel	Nickel Compounds	4.846E-08
Nickel	Nickel Compounds	1.143E-07
Particulate Divalent Mercury	Mercury Compounds	3.677E-09

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Arden Hills	55112	REVISED_SPECIATION_PROFILE	30.8	641
Arden Hills	55112	REVISED_SPECIATION_PROFILE	55.1	424
Arden Hills	55112	REVISED_SPECIATION_PROFILE	26.5	489
Arden Hills	55112	REVISED_SPECIATION_PROFILE	26.5	489
Arden Hills	55112	REVISED_SPECIATION_PROFILE	27.8	743
Arden Hills	55112	REVISED_SPECIATION_PROFILE	26.5	489
Arden Hills	55112	REVISED_SPECIATION_PROFILE	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	51.5	224
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	51.5	224
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	55.1	424
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	55.1	424
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	51.5	224
Arden Hills	55112	2017MNPCA	51.5	224
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	51.5	224
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	51.5	224
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	55.1	424
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	REVISED_SPECIATION_PROFILE	58.2	436

1.7	39.59235041	89.86666846	00040	
3.1	27.96227245	211.0500042	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
3.4	27.6658157	251.1833384	00040	
3	33.79982344	238.9166714	00040	
1.5	61.35982457	108.4316688	00040	
3	33.79982344	238.9166714	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
3.4	27.6658157	251.1833384	00040	
3.1	27.96227245	211.0500042	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
3.1	27.96227245	211.0500042	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
3	33.79982344	238.9166714	00040	
3	33.79982344	238.9166714	00040	
1.5	61.35982457	108.4316688	00040	
3	33.79982344	238.9166714	00040	
1.5	61.35982457	108.4316688	00040	
3	33.79982344	238.9166714	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
3.1	27.96227245	211.0500042	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
3.4	27.6658157	251.1833384	00040	

-93.15349244	45.0697704	RTR	003
-93.15331952	45.06989468	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003
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-93.15327786	45.06967947	RTR	003
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-93.15327786	45.06967947	RTR	003
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-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15331952	45.06989468	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003

102255	5	000	Non-Tribal Area	MN	Ramsey
102253	5	000	Non-Tribal Area	MN	Ramsey
102248	5	000	Non-Tribal Area	MN	Ramsey
102249	5	000	Non-Tribal Area	MN	Ramsey
102250	5	000	Non-Tribal Area	MN	Ramsey
102251	5	000	Non-Tribal Area	MN	Ramsey
102252	5	000	Non-Tribal Area	MN	Ramsey
101857	5	000	Non-Tribal Area	MN	Ramsey
101858	5	000	Non-Tribal Area	MN	Ramsey
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101856	5	000	Non-Tribal Area	MN	Ramsey
100146	5	000	Non-Tribal Area	MN	Ramsey
101822	5	000	Non-Tribal Area	MN	Ramsey
100225	5	000	Non-Tribal Area	MN	Ramsey
100226	5	000	Non-Tribal Area	MN	Ramsey
100220	5	000	Non-Tribal Area	MN	Ramsey
100221	5	000	Non-Tribal Area	MN	Ramsey
100222	5	000	Non-Tribal Area	MN	Ramsey
100223	5	000	Non-Tribal Area	MN	Ramsey
100224	5	000	Non-Tribal Area	MN	Ramsey
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101807	5	000	Non-Tribal Area	MN	Ramsey
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101804	5	000	Non-Tribal Area	MN	Ramsey
101805	5	000	Non-Tribal Area	MN	Ramsey
101806	5	000	Non-Tribal Area	MN	Ramsey
100035	5	000	Non-Tribal Area	MN	Ramsey
100213	5	000	Non-Tribal Area	MN	Ramsey
100214	5	000	Non-Tribal Area	MN	Ramsey
100109	5	000	Non-Tribal Area	MN	Ramsey
100110	5	000	Non-Tribal Area	MN	Ramsey
100103	5	000	Non-Tribal Area	MN	Ramsey
100104	5	000	Non-Tribal Area	MN	Ramsey
100105	5	000	Non-Tribal Area	MN	Ramsey
100106	5	000	Non-Tribal Area	MN	Ramsey
100107	5	000	Non-Tribal Area	MN	Ramsey
100108	5	000	Non-Tribal Area	MN	Ramsey
101694	5	000	Non-Tribal Area	MN	Ramsey
100271	5	000	Non-Tribal Area	MN	Ramsey
100266	5	000	Non-Tribal Area	MN	Ramsey
100267	5	000	Non-Tribal Area	MN	Ramsey
100268	5	000	Non-Tribal Area	MN	Ramsey
100269	5	000	Non-Tribal Area	MN	Ramsey

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Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018713
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018713
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120018913
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	102577413
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120018913
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313
Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	102578313
Cardiac Pacemakers Inc/Boston Scientific	33451	120018813
Cardiac Pacemakers Inc/Boston Scientific	33451	120019013
Cardiac Pacemakers Inc/Boston Scientific	33451	120019213
Cardiac Pacemakers Inc/Boston Scientific	33451	120019313

Internal Comb Engine - Industrial	144059914
Boiler - Industrial	170445314
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445814
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Boiler - Industrial	170445314
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Internal Comb Engine - Industrial	170445814
Miscellaneous Manufacturing Industries	170445514
Internal Comb Engine - Industrial	170445814
Boiler - Industrial	144059014
Internal Comb Engine - Industrial	144059914
Internal Comb Engine - Industrial	170445414
Miscellaneous Manufacturing Industries	170445514
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914
Internal Comb Engine - Industrial	170446114
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	144059914
Internal Comb Engine - Industrial	170445414
Internal Comb Engine - Industrial	170445614
Internal Comb Engine - Industrial	170445814
Internal Comb Engine - Industrial	170445914

Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) Oil
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Natural gas - 4-cycle Lean burn
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) Oil
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Other
Natural gas - 4-cycle Lean burn
Natural Gas - less than and equal to 100 Million Btu/hr
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Other
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Large Bore(Greater than 600HP) - Diesel
Distillate (Diesel) - Recip (600HP and less)
Distillate (Diesel) - Recip (600HP and less)
Natural gas - 4-cycle Lean burn
Distillate (Diesel) - Recip (600HP and less)

20200401	106249512	2	20170101	20171231	202
10200502	121038412	2	20170101	20171231	202
20200102	121038312	2	20170101	20171231	202
20200102	121038012	2	20170101	20171231	202
20200254	121037812	2	20170101	20171231	202
20200102	121037712	2	20170101	20171231	202
20200102	121037512	2	20170101	20171231	202
10200602	106248612	2	20170101	20171231	85018
20200401	106249512	2	20170101	20171231	85018
20200102	121038312	2	20170101	20171231	85018
20200102	121038012	2	20170101	20171231	85018
20200254	121037812	2	20170101	20171231	85018
20200102	121037712	2	20170101	20171231	85018
20200102	121037512	2	20170101	20171231	85018
20200254	121037812	2	20170101	20171231	108952
20200254	121037812	2	20170101	20171231	78875
10200602	106248612	2	20170101	20171231	129000
20200401	106249512	2	20170101	20171231	129000
20200102	121038312	2	20170101	20171231	129000
20200102	121038012	2	20170101	20171231	129000
20200254	121037812	2	20170101	20171231	129000
20200102	121037712	2	20170101	20171231	129000
20200102	121037512	2	20170101	20171231	129000
10200602	106248612	2	20170101	20171231	7782492
20200401	106249512	2	20170101	20171231	7782492
10200502	121038412	2	20170101	20171231	7782492
20200102	121038312	2	20170101	20171231	7782492
20200102	121038012	2	20170101	20171231	7782492
20200102	121037712	2	20170101	20171231	7782492
20200102	121037512	2	20170101	20171231	7782492
20200254	121037812	2	20170101	20171231	100425
39999999	121038112	2	20170101	20171231	127184
20200254	121037812	2	20170101	20171231	127184
10200602	106248612	2	20170101	20171231	108883
20200401	106249512	2	20170101	20171231	108883
20200102	121038312	2	20170101	20171231	108883
39999999	121038112	2	20170101	20171231	108883
20200102	121038012	2	20170101	20171231	108883
20200254	121037812	2	20170101	20171231	108883
20200102	121037712	2	20170101	20171231	108883
20200102	121037512	2	20170101	20171231	108883
20200254	121037812	2	20170101	20171231	75014
20200401	106249512	2	20170101	20171231	1330207
20200102	121038312	2	20170101	20171231	1330207
20200102	121038012	2	20170101	20171231	1330207
20200254	121037812	2	20170101	20171231	1330207
20200102	121037712	2	20170101	20171231	1330207

Particulate Divalent Mercury	Mercury Compounds	8.82E-09
Particulate Divalent Mercury	Mercury Compounds	4.158E-08
Particulate Divalent Mercury	Mercury Compounds	2.578E-09
Particulate Divalent Mercury	Mercury Compounds	1.897E-09
Particulate Divalent Mercury	Mercury Compounds	3.334E-13
Particulate Divalent Mercury	Mercury Compounds	1.938E-09
Particulate Divalent Mercury	Mercury Compounds	4.572E-09
Phenanthrene	Polycyclic Organic Matter	7.441E-07
Phenanthrene	Polycyclic Organic Matter	0.000002999
Phenanthrene	Polycyclic Organic Matter	6.316E-07
Phenanthrene	Polycyclic Organic Matter	4.648E-07
Phenanthrene	Polycyclic Organic Matter	4.334E-08
Phenanthrene	Polycyclic Organic Matter	4.749E-07
Phenanthrene	Polycyclic Organic Matter	0.00000112
Phenol	Phenol	0.0000001
Propylene Dichloride	Propylene Dichloride	1.121E-07
Pyrene	Polycyclic Organic Matter	2.189E-07
Pyrene	Polycyclic Organic Matter	2.727E-07
Pyrene	Polycyclic Organic Matter	1.027E-07
Pyrene	Polycyclic Organic Matter	7.557E-08
Pyrene	Polycyclic Organic Matter	5.668E-09
Pyrene	Polycyclic Organic Matter	7.721E-08
Pyrene	Polycyclic Organic Matter	1.821E-07
Selenium	Selenium Compounds	0.00000105
Selenium	Selenium Compounds	0.000001103
Selenium	Selenium Compounds	0.000002079
Selenium	Selenium Compounds	3.222E-07
Selenium	Selenium Compounds	2.371E-07
Selenium	Selenium Compounds	2.423E-07
Selenium	Selenium Compounds	5.715E-07
Styrene	Styrene	9.835E-08
Tetrachloroethylene	Tetrachloroethylene	0.00002
Tetrachloroethylene	Tetrachloroethylene	1.034E-08
Toluene	Toluene	0.0001488
Toluene	Toluene	0.00002065
Toluene	Toluene	0.000008786
Toluene	Toluene	0.001
Toluene	Toluene	0.000006466
Toluene	Toluene	0.0000017
Toluene	Toluene	0.000006606
Toluene	Toluene	0.00001558
Vinyl Chloride	Vinyl Chloride	6.21E-08
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.00001419
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.000006122
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.000004506
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	7.668E-07
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.000004603

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Arden Hills	55112	REVISED_SPECIATION_PROFILE	30.8	641
Arden Hills	55112	REVISED_SPECIATION_PROFILE	55.1	424
Arden Hills	55112	REVISED_SPECIATION_PROFILE	26.5	489
Arden Hills	55112	REVISED_SPECIATION_PROFILE	26.5	489
Arden Hills	55112	REVISED_SPECIATION_PROFILE	27.8	743
Arden Hills	55112	REVISED_SPECIATION_PROFILE	26.5	489
Arden Hills	55112	REVISED_SPECIATION_PROFILE	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	55.1	424
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	51.5	224
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	58.2	436
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	51.5	224
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	30.8	641
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	26.5	489
Arden Hills	55112	2017MNPCA	27.8	743
Arden Hills	55112	2017MNPCA	26.5	489

1.7	39.59235041	89.86666846	00040	
3.1	27.96227245	211.0500042	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
1.5	61.35982457	108.4316688	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
3.1	27.96227245	211.0500042	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
3	33.79982344	238.9166714	00040	
1.5	61.35982457	108.4316688	00040	
3.4	27.6658157	251.1833384	00040	
1.7	39.59235041	89.86666846	00040	
1.4	61.78790001	95.1150019	00040	
3	33.79982344	238.9166714	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
1.7	39.59235041	89.86666846	00040	
1.4	61.78790001	95.1150019	00040	
1.4	61.78790001	95.1150019	00040	
1.5	61.35982457	108.4316688	00040	
1.4	61.78790001	95.1150019	00040	

-93.15349244	45.0697704	RTR	003
-93.15331952	45.06989468	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15338515	45.06955066	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15331952	45.06989468	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15327786	45.06967947	RTR	003
-93.15338515	45.06955066	RTR	003
-93.1532564	45.07009622	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15327786	45.06967947	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003
-93.15347098	45.06992194	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15349244	45.0697704	RTR	003
-93.15350316	45.07006591	RTR	003
-93.15349244	45.06965674	RTR	003
-93.15338515	45.06955066	RTR	003
-93.15320276	45.06989921	RTR	003

100270	5	000	Non-Tribal Area	MN	Ramsey
11105	5	000	Non-Tribal Area	MN	Anoka
11106	5	000	Non-Tribal Area	MN	Anoka
11109	5	000	Non-Tribal Area	MN	Anoka
11107	5	000	Non-Tribal Area	MN	Anoka
11110	5	000	Non-Tribal Area	MN	Anoka
200043	5	000	Non-Tribal Area	MN	Anoka
200044	5	000	Non-Tribal Area	MN	Anoka
11103	5	000	Non-Tribal Area	MN	Anoka
11104	5	000	Non-Tribal Area	MN	Anoka
11108	5	000	Non-Tribal Area	MN	Anoka
11101	5	000	Non-Tribal Area	MN	Anoka
11102	5	000	Non-Tribal Area	MN	Anoka
11100	5	000	Non-Tribal Area	MN	Anoka
4834	5	000	Non-Tribal Area	MN	Anoka
2	5	000	Non-Tribal Area	MN	Anoka
5522	5	000	Non-Tribal Area	MN	Anoka
5521	5	000	Non-Tribal Area	MN	Anoka
200045	5	000	Non-Tribal Area	MN	Anoka
10027	6	000	Non-Tribal Area	TX	Harris
100016	5	000	Non-Tribal Area	MN	Anoka
100017	5	000	Non-Tribal Area	MN	Anoka
102025	5	000	Non-Tribal Area	MN	Anoka
100886	5	000	Non-Tribal Area	MN	Anoka
100959	5	000	Non-Tribal Area	MN	Anoka
101844	5	000	Non-Tribal Area	MN	Anoka
101845	5	000	Non-Tribal Area	MN	Anoka
100608	5	000	Non-Tribal Area	MN	Anoka
100609	5	000	Non-Tribal Area	MN	Anoka
101771	5	000	Non-Tribal Area	MN	Anoka
101772	5	000	Non-Tribal Area	MN	Anoka
100060	5	000	Non-Tribal Area	MN	Anoka
100206	5	000	Non-Tribal Area	MN	Anoka
100207	5	000	Non-Tribal Area	MN	Anoka
101462	5	000	Non-Tribal Area	MN	Anoka
101463	5	000	Non-Tribal Area	MN	Anoka
101464	5	000	Non-Tribal Area	MN	Anoka
100941	5	000	Non-Tribal Area	MN	Anoka
100942	5	000	Non-Tribal Area	MN	Anoka
101071	5	000	Non-Tribal Area	MN	Anoka
101072	5	000	Non-Tribal Area	MN	Anoka
101073	5	000	Non-Tribal Area	MN	Anoka
100858	5	000	Non-Tribal Area	MN	Anoka
100859	5	000	Non-Tribal Area	MN	Anoka
100501	5	000	Non-Tribal Area	MN	Anoka
100502	5	000	Non-Tribal Area	MN	Anoka
100468	5	000	Non-Tribal Area	MN	Anoka

27123		7172111
27003		9518211
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27003		203
27003		6449011
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27003		6449011
48201		80
27003		9518211
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27003		9518211

Cardiac Pacemakers Inc/Boston Scientific	33451	120019513
Medtronic Inc - Rice Creek	339113	AR_C1
Medtronic Inc - Rice Creek	339113	AR_C2
Medtronic Inc - Rice Creek	339113	AR_E
Medtronic Inc - Rice Creek	339113	SRA_C
Medtronic Inc - Rice Creek	339113	SRA_E
Medtronic Inc - Rice Creek	339113	SW_C
Medtronic Inc - Rice Creek	339113	SW_E
Medtronic Inc - Rice Creek	339113	SC_C1
Medtronic Inc - Rice Creek	339113	SC_C2
Medtronic Inc - Rice Creek	339113	SC_E
Physiological Research Laboratory	541712	AV
Physiological Research Laboratory	541712	SR
Physiological Research Laboratory	541712	SC
STERIS Inc	621999	AR
STERIS Inc	621999	CR
STERIS Inc	621999	SC
STERIS Inc	621999	SC
STERIS Inc	621999	S
American Contract Systems	561990	IR
Medtronic Inc - Rice Creek	339113	102605513
Medtronic Inc - Rice Creek	339113	102605713
Medtronic Inc - Rice Creek	339113	102605613
Medtronic Inc - Rice Creek	339113	102605613
Medtronic Inc - Rice Creek	339113	102605613
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Medtronic Inc - Rice Creek	339113	102605713
Medtronic Inc - Rice Creek	339113	102605613
Medtronic Inc - Rice Creek	339113	102605713
Medtronic Inc - Rice Creek	339113	102605613

Internal Comb Engine - Industrial	170446114
Aeration vessels: Central building	A
Aeration vessels: Central building	A
Aeration vessels: East building	A
Sterilizer room area: Central building	FUG
Sterilizer room area: East building	FUG
Shipping or warehouse: Central building	FUG
Shipping or warehouse: East building	FUG
Sterilization chambers: Central building	S
Sterilization chambers: Central building	S
Sterilization chambers: East building	S
Aeration vessels	A
Sterilizer room	FUG
Sterilization chambers	S
Aeration rooms	A
Chamber Room	FE
Sterilization chambers	CEV
Sterilization chambers	S
Shipping	FE
Injection room	FUG
Boiler/Heater	144087414
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087514
Boiler/Heater	144087514
Boiler/Heater	144087514
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087414
Generator/Stationary Internal Combustion Engine	144087614
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087414
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087414
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087514

Distillate (Diesel) - Recip (600HP and less)
Aeration
Aeration
Aeration
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Sterilization
Sterilization
Sterilization
Aeration
Fugitive emissions
Sterilization
Aeration
Fugitive emissions
Chamber exhaust
Sterilization
Fugitive emissions
Fugitive Emissions
No. 1 & 2 distillate oil
No. 1 & 2 distillate oil
Natural gas
Natural gas
Natural gas
Natural gas
No. 1 & 2 distillate oil
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Natural gas
No. 1 & 2 distillate oil
Natural gas

20200102	121037512	2	20170101	20171231	1330207
31502001	RCC-EF048	2	20190101	20191231	75218
31502001	RCC-EF049	2	20190101	20191231	75218
31502001	RCE-EF053A	2	20190101	20191231	75218
31502001	FUG_C	7	20190101	20191231	75218
31502001	FUG_E	7	20190101	20191231	75218
31502001	FUG_C	7	20190101	20191231	75218
31502001	FUG_E	7	20190101	20191231	75218
31502001	RCC-EF048	2	20190101	20191231	75218
31502001	RCC-EF049	2	20190101	20191231	75218
31502001	RCE-EF053A	2	20190101	20191231	75218
31502001	Abaotor vent_b	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	Abaotor vent_a	2	20190101	20191231	75218
31502001	EU12	3	20050101	20051231	75218
31502001	FE	7	20050101	20051231	75218
31502001	EU12	3	20050101	20051231	75218
31502001	EU12	3	20050101	20051231	75218
31502001	FE	7	20050101	20051231	75218
31502001	FUG	7	20110201	20120131	75218
10300501	106279112	2	20170101	20171231	106990
20300101	106279312	2	20170101	20171231	106990
10300602	106279212	2	20170101	20171231	91576
10300602	106279212	2	20170101	20171231	56495
10300602	106279212	2	20170101	20171231	57976
10300602	106279212	2	20170101	20171231	83329
20300101	106279312	2	20170101	20171231	83329
10300602	106279212	2	20170101	20171231	208968
20300101	106279312	2	20170101	20171231	208968
10300501	106279112	2	20170101	20171231	75070
20300101	106279312	2	20170101	20171231	75070
20300101	106279312	2	20170101	20171231	107028
10300602	106279212	2	20170101	20171231	120127
20300101	106279312	2	20170101	20171231	120127
10300501	106279112	2	20170101	20171231	7440382
10300602	106279212	2	20170101	20171231	7440382
20300101	106279312	2	20170101	20171231	7440382
10300602	106279212	2	20170101	20171231	56553
20300101	106279312	2	20170101	20171231	56553
10300501	106279112	2	20170101	20171231	71432
10300602	106279212	2	20170101	20171231	71432
20300101	106279312	2	20170101	20171231	71432
10300602	106279212	2	20170101	20171231	50328
20300101	106279312	2	20170101	20171231	50328
10300602	106279212	2	20170101	20171231	205992
20300101	106279312	2	20170101	20171231	205992
10300602	106279212	2	20170101	20171231	191242

Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.00001086
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
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Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
1,3-Butadiene	1,3-Butadiene	0.00001054
1,3-Butadiene	1,3-Butadiene	0.000001724
2-Methylnaphthalene	Polycyclic Organic Matter	0.000000562
3-Methylcholanthrene	Polycyclic Organic Matter	4.215E-08
7,12-Dimethylbenz[a]Anthracene	Polycyclic Organic Matter	3.746E-07
Acenaphthene	Polycyclic Organic Matter	4.215E-08
Acenaphthene	Polycyclic Organic Matter	0.000000153
Acenaphthylene	Polycyclic Organic Matter	4.215E-08
Acenaphthylene	Polycyclic Organic Matter	5.452E-07
Acetaldehyde	Acetaldehyde	0.00002306
Acetaldehyde	Acetaldehyde	0.00008264
Acrolein	Acrolein	0.000009967
Anthracene	Polycyclic Organic Matter	5.62E-08
Anthracene	Polycyclic Organic Matter	2.015E-07
Arsenic	Arsenic Compounds	0.000002636
Arsenic	Arsenic Compounds	0.000004683
Arsenic	Arsenic Compounds	0.000000431
Benz[a]Anthracene	Polycyclic Organic Matter	4.215E-08
Benz[a]Anthracene	Polycyclic Organic Matter	0.000000181
Benzene	Benzene	9.884E-07
Benzene	Benzene	0.00004917
Benzene	Benzene	0.0001005
Benzo[a]Pyrene	Polycyclic Organic Matter	2.81E-08
Benzo[a]Pyrene	Polycyclic Organic Matter	2.026E-08
Benzo[b]Fluoranthene	Polycyclic Organic Matter	4.215E-08
Benzo[b]Fluoranthene	Polycyclic Organic Matter	1.068E-08
Benzo[g,h,i,]Perylene	Polycyclic Organic Matter	2.81E-08

#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
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	UNK	4100 Hamline Ave N
63O	HAP	7000 Central Avenue NE
63O	HAP	7000 Central Avenue NE
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63O	HAP	7000 Central Avenue NE
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63O	HAP	7000 Central Avenue NE
63O	HAP	11520 Yellow Pine Street NW
63O	HAP	11520 Yellow Pine Street NW
63O	HAP	11520 Yellow Pine Street NW
63O	HAP	380 90th Ave NW
63O	HAP	380 90th Ave NW
63O	HAP	380 90th Ave NW
63O	HAP	380 90th Ave NW
63O	HAP	380 90th Ave NW
63O		7702 Parnell Street
	HAP	7000 Central Avenue NE
	HAP	7000 Central Avenue NE
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Arden Hills	55112	2017MNPCA	26.5	489
Fridley	55432	EPA_ESTIMATED_EMISSIONS	31	150
Fridley	55432	EPA_ESTIMATED_EMISSIONS	32.66	150
Fridley	55432	EPA_ESTIMATED_EMISSIONS	52.2	150
Fridley	55432	EPA_ESTIMATED_EMISSIONS	11	
Fridley	55432	EPA_ESTIMATED_EMISSIONS	22	
Fridley	55432	EPA_ESTIMATED_EMISSIONS	11	
Fridley	55432	EPA_ESTIMATED_EMISSIONS	22	
Fridley	55432	EPA_ESTIMATED_EMISSIONS	31	150
Fridley	55432	EPA_ESTIMATED_EMISSIONS	32.66	150
Fridley	55432	EPA_ESTIMATED_EMISSIONS	52.2	150
Coon Rapids	55448	EPA_ESTIMATED_EMISSIONS	51.83	115
Coon Rapids	55448	EPA_ESTIMATED_EMISSIONS	15.5	
Coon Rapids	55448	EPA_ESTIMATED_EMISSIONS	51.83	271
Coon Rapids	55433	EPA_ESTIMATED_EMISSIONS	37	279.3
Coon Rapids	55433	EPA_ESTIMATED_EMISSIONS	12.5	
Coon Rapids	55433	EPA_ESTIMATED_EMISSIONS	37	279.3
Coon Rapids	55433	EPA_ESTIMATED_EMISSIONS	37	279.3
Coon Rapids	55433	EPA_ESTIMATED_EMISSIONS	12.5	
Houston	77021	EPA_ESTIMATED_EMISSIONS	15	
Fridley	55432	2017MNPCA	61.4	396
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	61.4	396
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	61.4	396
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	61.4	396
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	68.3	414

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1.17	1.860237482	2	00000	
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3.2	23.17903096	186.4166704	00040	
1.3	69.48202281	92.22500184	00040	
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3.8	24.47137954	277.5333389	00040	
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1.3	69.48202281	92.22500184	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.2	23.17903096	186.4166704	00040	
1.3	69.48202281	92.22500184	00040	
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3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.2	23.17903096	186.4166704	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.8	24.47137954	277.5333389	00040	
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3.2	23.17903096	186.4166704	00040	
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1.3	69.48202281	92.22500184	00040	
3.8	24.47137954	277.5333389	00040	
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3.8	24.47137954	277.5333389	00040	

230.852538	38
530.5489915	0
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438.8843599	0
358.8219826	49
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-93.23955776	45.09445801	RTR	003
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-93.23955776	45.09445801	RTR	003
-93.23955776	45.09445801	RTR	003
-93.23955776	45.09445801	RTR	003
-93.23955776	45.09445801	RTR	003
-93.23955776	45.09445801	RTR	003

Aeration Room Vent				
Aeration Room Vent				
Aeration Room Vent				
Sterilizer Room Area				
Sterilizer Room Area				
Shipping or Warehouse				
Shipping or Warehouse				
Sterilization Chamber Vent				
Sterilization Chamber Vent				
Sterilization Chamber Vent				
Aeration Room Vent			2160	12
Sterilizer Room Area			2160	12
Sterilization Chamber Vent			2160	12
Aeration Room Vent			8736	24
Sterilizer Room Area			8736	24
Chamber Exhaust Vent			8736	24
Sterilization Chamber Vent			8736	24
Shipping or Warehouse			8736	24
Injection Room				

100469	5	000	Non-Tribal Area	MN	Anoka
100591	5	000	Non-Tribal Area	MN	Anoka
100592	5	000	Non-Tribal Area	MN	Anoka
101534	5	000	Non-Tribal Area	MN	Anoka
101535	5	000	Non-Tribal Area	MN	Anoka
101536	5	000	Non-Tribal Area	MN	Anoka
101628	5	000	Non-Tribal Area	MN	Anoka
101629	5	000	Non-Tribal Area	MN	Anoka
101630	5	000	Non-Tribal Area	MN	Anoka
100445	5	000	Non-Tribal Area	MN	Anoka
100446	5	000	Non-Tribal Area	MN	Anoka
100447	5	000	Non-Tribal Area	MN	Anoka
100344	5	000	Non-Tribal Area	MN	Anoka
100345	5	000	Non-Tribal Area	MN	Anoka
100346	5	000	Non-Tribal Area	MN	Anoka
100666	5	000	Non-Tribal Area	MN	Anoka
100667	5	000	Non-Tribal Area	MN	Anoka
101685	5	000	Non-Tribal Area	MN	Anoka
100875	5	000	Non-Tribal Area	MN	Anoka
100876	5	000	Non-Tribal Area	MN	Anoka
102118	5	000	Non-Tribal Area	MN	Anoka
102119	5	000	Non-Tribal Area	MN	Anoka
102120	5	000	Non-Tribal Area	MN	Anoka
10024	6	000	Non-Tribal Area	TX	Harris
10025	6	000	Non-Tribal Area	TX	Harris
200051	6	000	Non-Tribal Area	TX	Harris
113	6	000	Non-Tribal Area	AR	Baxter
11114	6	000	Non-Tribal Area	AR	Baxter
112	6	000	Non-Tribal Area	AR	Baxter
114	6	000	Non-Tribal Area	AR	Baxter
111	6	000	Non-Tribal Area	AR	Baxter
200048	6	000	Non-Tribal Area	AR	Baxter
11115	6	000	Non-Tribal Area	TX	El Paso
100562	5	000	Non-Tribal Area	MN	Anoka
100563	5	000	Non-Tribal Area	MN	Anoka
101905	5	000	Non-Tribal Area	MN	Anoka
101906	5	000	Non-Tribal Area	MN	Anoka
100831	5	000	Non-Tribal Area	MN	Anoka
100832	5	000	Non-Tribal Area	MN	Anoka
100833	5	000	Non-Tribal Area	MN	Anoka
102210	5	000	Non-Tribal Area	MN	Anoka
102211	5	000	Non-Tribal Area	MN	Anoka
102212	5	000	Non-Tribal Area	MN	Anoka
100178	5	000	Non-Tribal Area	MN	Anoka
100484	5	000	Non-Tribal Area	MN	Anoka
100485	5	000	Non-Tribal Area	MN	Anoka
101156	5	000	Non-Tribal Area	MN	Anoka

27003		9518211
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48201		80
48201		80
48201		80
05005		1073211
05005		1073211
05005		1073211
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05005		1073211
05005		1073211
48141		82
27003		9518211
27003		9518211
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Medtronic Inc - Rice Creek	339113	102605713
Medtronic Inc - Rice Creek	339113	102605613
Medtronic Inc - Rice Creek	339113	102605713
Medtronic Inc - Rice Creek	339113	102605513
Medtronic Inc - Rice Creek	339113	102605613
Medtronic Inc - Rice Creek	339113	102605713
Medtronic Inc - Rice Creek	339113	102605513
Medtronic Inc - Rice Creek	339113	102605613
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Medtronic Inc - Rice Creek	339113	102605613
Medtronic Inc - Rice Creek	339113	102605713
Medtronic Inc - Rice Creek	339113	102605513
Medtronic Inc - Rice Creek	339113	102605613
Medtronic Inc - Rice Creek	339113	102605713
American Contract Systems	561990	SC1-3
American Contract Systems	561990	SC4-6
American Contract Systems	561990	SW
Baxter Healthcare Corporation	326113	AR
Baxter Healthcare Corporation	326113	AR
Baxter Healthcare Corporation	326113	SRA
Baxter Healthcare Corporation	326113	SC
Baxter Healthcare Corporation	326113	SC
Baxter Healthcare Corporation	326113	SW
Dynatic Scientific Laboratory	561990	SC
Medtronic Inc - Rice Creek	339113	102605613
Medtronic Inc - Rice Creek	339113	102605713
Medtronic Inc - Rice Creek	339113	102605613
Medtronic Inc - Rice Creek	339113	102605713
Medtronic Inc - Rice Creek	339113	102605513
Medtronic Inc - Rice Creek	339113	102605613
Medtronic Inc - Rice Creek	339113	102605713
Medtronic Inc - Rice Creek	339113	102605513
Medtronic Inc - Rice Creek	339113	102605613
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Medtronic Inc - Rice Creek	339113	102605613
Medtronic Inc - Rice Creek	339113	102605613
Medtronic Inc - Rice Creek	339113	102605713
Medtronic Inc - Rice Creek	339113	102605513

Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087414
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087414
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087414
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087414
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087514
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087414
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Sterilization chambers 1 through 3	SA
Sterilization chambers 4 through 6	SA
Shipping or warehouse	FUG
Aeration rooms	A
Aeration rooms	A
Sterilizer room area	FUG
Sterilization chambers	CEV
Sterilization chambers	S
Shipping or warehouse	FUG
Sterilization chambers	SA
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087414
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087414
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087514
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087414

No. 1 & 2 distillate oil
Natural gas
No. 1 & 2 distillate oil
No. 1 & 2 distillate oil
Natural gas
No. 1 & 2 distillate oil
No. 1 & 2 distillate oil
Natural gas
No. 1 & 2 distillate oil
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No. 1 & 2 distillate oil
Natural gas
Natural gas
No. 1 & 2 distillate oil
No. 1 & 2 distillate oil
Natural gas
No. 1 & 2 distillate oil
Sterilization and Aeration
Sterilization and Aeration
Fugitive Emissions
Aeration
Aeration
Fugitive Emissions
Chamber exhaust
Sterilization
Fugitive Emissions
Sterilization and Aeration
Natural gas
No. 1 & 2 distillate oil
Natural gas
No. 1 & 2 distillate oil
No. 1 & 2 distillate oil
Natural gas
No. 1 & 2 distillate oil
No. 1 & 2 distillate oil
Natural gas
No. 1 & 2 distillate oil
Natural gas
Natural gas
No. 1 & 2 distillate oil
No. 1 & 2 distillate oil

20300101	106279312	2	20170101	20171231	191242
10300602	106279212	2	20170101	20171231	207089
20300101	106279312	2	20170101	20171231	207089
10300501	106279112	2	20170101	20171231	7440417
10300602	106279212	2	20170101	20171231	7440417
20300101	106279312	2	20170101	20171231	7440417
10300501	106279112	2	20170101	20171231	7440439
10300602	106279212	2	20170101	20171231	7440439
20300101	106279312	2	20170101	20171231	7440439
10300501	106279112	2	20170101	20171231	18540299
10300602	106279212	2	20170101	20171231	18540299
20300101	106279312	2	20170101	20171231	18540299
10300501	106279112	2	20170101	20171231	16065831
10300602	106279212	2	20170101	20171231	16065831
20300101	106279312	2	20170101	20171231	16065831
10300602	106279212	2	20170101	20171231	218019
20300101	106279312	2	20170101	20171231	218019
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10300602	106279212	2	20170101	20171231	53703
20300101	106279312	2	20170101	20171231	53703
10300501	106279112	2	20170101	20171231	200
10300602	106279212	2	20170101	20171231	200
20300101	106279312	2	20170101	20171231	200
31502001	S-1	2	20110201	20120131	75218
31502001	S-2	2	20110201	20120131	75218
31502001	FUG	7	20110201	20120131	75218
31502001	SN-116	2	20180101	20181231	75218
31502001	SN-117	2	20180101	20181231	75218
31502001	FUG	7	20180101	20181231	75218
31502001	SN-101	2	20180101	20181231	75218
31502001	SN-101	2	20180101	20181231	75218
31502001	FUG	7	20180101	20181231	75218
31502001	ATM	2	20190101	20191231	75218
10300602	106279212	2	20170101	20171231	206440
20300101	106279312	2	20170101	20171231	206440
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20300101	106279312	2	20170101	20171231	86737
10300501	106279112	2	20170101	20171231	50000
10300602	106279212	2	20170101	20171231	50000
20300101	106279312	2	20170101	20171231	50000
10300501	106279112	2	20170101	20171231	201
10300602	106279212	2	20170101	20171231	201
20300101	106279312	2	20170101	20171231	201
10300602	106279212	2	20170101	20171231	110543
10300602	106279212	2	20170101	20171231	193395
20300101	106279312	2	20170101	20171231	193395
10300501	106279112	2	20170101	20171231	7439921

Benzo[g,h,i,]Perylene	Polycyclic Organic Matter	5.269E-08
Benzo[k]Fluoranthene	Polycyclic Organic Matter	4.215E-08
Benzo[k]Fluoranthene	Polycyclic Organic Matter	1.67E-08
Beryllium	Beryllium Compounds	0.000001977
Beryllium	Beryllium Compounds	0.000000281
Beryllium	Beryllium Compounds	3.233E-07
Cadmium	Cadmium Compounds	0.000001977
Cadmium	Cadmium Compounds	0.00002576
Cadmium	Cadmium Compounds	5.172E-07
Chromium (VI)	Chromium Compounds	3.558E-07
Chromium (VI)	Chromium Compounds	0.000001311
Chromium (VI)	Chromium Compounds	2.133E-07
Chromium III	Chromium Compounds	0.000001621
Chromium III	Chromium Compounds	0.00003147
Chromium III	Chromium Compounds	9.719E-07
Chrysene	Polycyclic Organic Matter	4.215E-08
Chrysene	Polycyclic Organic Matter	3.804E-08
Cobalt	Cobalt Compounds	0.000001967
Dibenzo[a,h]Anthracene	Polycyclic Organic Matter	2.81E-08
Dibenzo[a,h]Anthracene	Polycyclic Organic Matter	6.282E-08
Elemental Gaseous Mercury	Mercury Compounds	9.885E-07
Elemental Gaseous Mercury	Mercury Compounds	9.835E-09
Elemental Gaseous Mercury	Mercury Compounds	6.465E-08
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Fluoranthene	Polycyclic Organic Matter	7.025E-08
Fluoranthene	Polycyclic Organic Matter	0.00000082
Fluorene	Polycyclic Organic Matter	6.556E-08
Fluorene	Polycyclic Organic Matter	0.000003146
Formaldehyde	Formaldehyde	0.0001581
Formaldehyde	Formaldehyde	0.001756
Formaldehyde	Formaldehyde	0.0001271
Gaseous Divalent Mercury	Mercury Compounds	7.908E-07
Gaseous Divalent Mercury	Mercury Compounds	7.868E-09
Gaseous Divalent Mercury	Mercury Compounds	5.172E-08
Hexane	Hexane	0.04215
Indeno[1,2,3-c,d]Pyrene	Polycyclic Organic Matter	4.215E-08
Indeno[1,2,3-c,d]Pyrene	Polycyclic Organic Matter	4.041E-08
Lead	Lead Compounds	4.236E-08

#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
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3	CONTROLLED
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	HAP	7000 Central Avenue NE
	HAP	7000 Central Avenue NE
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	HAP	7000 Central Avenue NE
63O		7702 Parnell Street
63O		7702 Parnell Street
63O		7702 Parnell Street
63O	HAP	1900 N Hwy 201
63O	HAP	1900 N Hwy 201
63O	HAP	1900 N Hwy 201
63O	HAP	1900 N Hwy 201
63O	HAP	1900 N Hwy 201
63O	HAP	1900 N Hwy 201
63O		11940 Golden Gate Road
	HAP	7000 Central Avenue NE
	HAP	7000 Central Avenue NE
	HAP	7000 Central Avenue NE
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	HAP	7000 Central Avenue NE

Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	61.4	396
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	61.4	396
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	61.4	396
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	61.4	396
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	REVISED_SPECIATION_PROFILE	61.4	396
Fridley	55432	REVISED_SPECIATION_PROFILE	68.3	414
Fridley	55432	REVISED_SPECIATION_PROFILE	28.3	627
Houston	77021	EPA_ESTIMATED_EMISSIONS	43	100
Houston	77021	EPA_ESTIMATED_EMISSIONS	43	100
Houston	77021	EPA_ESTIMATED_EMISSIONS	15	
Mountain Home	72635	EPA_ESTIMATED_EMISSIONS	35	125
Mountain Home	72635	EPA_ESTIMATED_EMISSIONS	35	126
Mountain Home	72635	EPA_ESTIMATED_EMISSIONS	9.25	
Mountain Home	72635	EPA_ESTIMATED_EMISSIONS	63	106.8
Mountain Home	72635	EPA_ESTIMATED_EMISSIONS	63	106.8
Mountain Home	72635	EPA_ESTIMATED_EMISSIONS	9.25	
El Paso	79936	EPA_ESTIMATED_EMISSIONS	40.1	96
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	61.4	396
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	REVISED_SPECIATION_PROFILE	61.4	396
Fridley	55432	REVISED_SPECIATION_PROFILE	68.3	414
Fridley	55432	REVISED_SPECIATION_PROFILE	28.3	627
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	61.4	396

1.3	69.48202281	92.22500184	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.2	23.17903096	186.4166704	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.2	23.17903096	186.4166704	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.2	23.17903096	186.4166704	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.2	23.17903096	186.4166704	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.8	24.47137954	277.5333389	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.2	23.17903096	186.4166704	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
0.81	50	25.76498675	55555	
0.81	50	25.76498675	55555	
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2.833333333	76.66666667	483.3834808	00000	
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			39999	1021.015881
1.79	29.08811005	73.2	55545	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.2	23.17903096	186.4166704	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.2	23.17903096	186.4166704	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.8	24.47137954	277.5333389	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.2	23.17903096	186.4166704	00040	

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-95.375896	29.67995	RTR	003
-95.376132	29.679499	RTR	003
-92.388567	36.358336	RTR	003
-92.388485	36.358334	RTR	003
-92.39038454	36.35835504	RTR	003
-92.388389	36.359397	RTR	003
-92.388389	36.359397	RTR	003
-92.39038454	36.35835504	RTR	003
-106.280759	31.751715	RTR	003
-93.23955776	45.09445801	RTR	003
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-93.23955776	45.09445801	RTR	003
-93.23955776	45.09445801	RTR	003

Sterilization Chamber Vent			
Sterilization Chamber Vent			
Shipping or Warehouse			
Aeration Room Vent			8760
Aeration Room Vent			
Sterilizer Room Area			8760
Chamber Exhaust Vent			8760
Sterilization Chamber Vent			8760
Shipping or Warehouse			8760
Sterilization Chamber Vent			

101157	5	000	Non-Tribal Area	MN	Anoka
101261	5	000	Non-Tribal Area	MN	Anoka
101262	5	000	Non-Tribal Area	MN	Anoka
101263	5	000	Non-Tribal Area	MN	Anoka
102000	5	000	Non-Tribal Area	MN	Anoka
102001	5	000	Non-Tribal Area	MN	Anoka
101363	5	000	Non-Tribal Area	MN	Anoka
101364	5	000	Non-Tribal Area	MN	Anoka
101365	5	000	Non-Tribal Area	MN	Anoka
102302	5	000	Non-Tribal Area	MN	Anoka
102303	5	000	Non-Tribal Area	MN	Anoka
102304	5	000	Non-Tribal Area	MN	Anoka
101873	5	000	Non-Tribal Area	MN	Anoka
101874	5	000	Non-Tribal Area	MN	Anoka
100241	5	000	Non-Tribal Area	MN	Anoka
100242	5	000	Non-Tribal Area	MN	Anoka
101816	5	000	Non-Tribal Area	MN	Anoka
101817	5	000	Non-Tribal Area	MN	Anoka
101818	5	000	Non-Tribal Area	MN	Anoka
100131	5	000	Non-Tribal Area	MN	Anoka
100132	5	000	Non-Tribal Area	MN	Anoka
100278	5	000	Non-Tribal Area	MN	Anoka
5497	6	000	Non-Tribal Area	TX	Tom Green
11118	6	000	Non-Tribal Area	TX	Tom Green
5484	6	000	Non-Tribal Area	TX	Tom Green
100014	5	000	Non-Tribal Area	MN	Anoka
102023	5	000	Non-Tribal Area	MN	Anoka
102022	5	000	Non-Tribal Area	MN	Anoka
102024	5	000	Non-Tribal Area	MN	Anoka
100884	5	000	Non-Tribal Area	MN	Anoka
100883	5	000	Non-Tribal Area	MN	Anoka
100885	5	000	Non-Tribal Area	MN	Anoka
100957	5	000	Non-Tribal Area	MN	Anoka
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100958	5	000	Non-Tribal Area	MN	Anoka
101839	5	000	Non-Tribal Area	MN	Anoka
101842	5	000	Non-Tribal Area	MN	Anoka
101841	5	000	Non-Tribal Area	MN	Anoka
101843	5	000	Non-Tribal Area	MN	Anoka
100603	5	000	Non-Tribal Area	MN	Anoka
100606	5	000	Non-Tribal Area	MN	Anoka
100605	5	000	Non-Tribal Area	MN	Anoka
100607	5	000	Non-Tribal Area	MN	Anoka
101769	5	000	Non-Tribal Area	MN	Anoka
100059	5	000	Non-Tribal Area	MN	Anoka
100201	5	000	Non-Tribal Area	MN	Anoka
100204	5	000	Non-Tribal Area	MN	Anoka

27003		9518211
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Medtronic Inc - Rice Creek	339113	102605613
Medtronic Inc - Rice Creek	339113	102605513
Medtronic Inc - Rice Creek	339113	102605613
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Medtronic Inc - Rice Creek	339113	102605713
Medtronic Inc - Rice Creek	339113	102605713
Ethicon Inc	339112	AV_P1
Ethicon Inc	339112	AV_P2
Ethicon Inc	339112	SRA
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
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STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
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STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	102576713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013

Boiler/Heater	144087514
Boiler/Heater	144087414
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087414
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087414
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087414
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Boiler/Heater	144087514
Generator/Stationary Internal Combustion Engine	144087614
Generator/Stationary Internal Combustion Engine	144087614
Aeration Vessels for Phase 1 Sterilizer Vessels	A
Aeration Vessels for Phase 2 Sterilizer Vessels	A
Sterilizer room area	FUG
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
Emergency Generator	144058214
Emergency Generator	144058214
catalytic oxidizer burner	28763114

Natural gas
No. 1 & 2 distillate oil
Natural gas
No. 1 & 2 distillate oil
Natural gas
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No. 1 & 2 distillate oil
Aeration
Aeration
Fugitive Emissions
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Oxidizer, nat gas
Natural gas
Natural gas
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Diesel
Diesel
Oxidizer, nat gas

10300602	106279212	2	20170101	20171231	7439921
10300501	106279112	2	20170101	20171231	7439965
10300602	106279212	2	20170101	20171231	7439965
20300101	106279312	2	20170101	20171231	7439965
10300602	106279212	2	20170101	20171231	91203
20300101	106279312	2	20170101	20171231	91203
10300501	106279112	2	20170101	20171231	7440020
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20300101	106279312	2	20170101	20171231	7440020
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10300602	106279212	2	20170101	20171231	202
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31502001	6-113	2	20180101	20181231	75218
31502001	6-112	2	20180101	20181231	75218
31502001	6-FUG	7	20180101	20181231	75218
20200102	106246012	5	20170101	20171231	106990
10200603	16085512	3	20170101	20171231	91576
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20200102	106246012	5	20170101	20171231	83329
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20200102	106246012	5	20170101	20171231	208968
10200603	16085512	3	20170101	20171231	208968
10200603	16085612	5	20170101	20171231	208968
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20200102	106246012	5	20170101	20171231	75070
20200102	106246012	5	20170101	20171231	107028
20200102	106246012	5	20170101	20171231	120127
10200603	16085512	3	20170101	20171231	120127

Lead	Lead Compounds	0.00001171
Manganese	Manganese Compounds	0.000003953
Manganese	Manganese Compounds	0.000008898
Manganese	Manganese Compounds	0.00008512
Naphthalene	Naphthalene	0.00001428
Naphthalene	Naphthalene	0.000009137
Nickel	Nickel Compounds	0.000001977
Nickel	Nickel Compounds	0.00004917
Nickel	Nickel Compounds	3.233E-07
Particulate Divalent Mercury	Mercury Compounds	1.977E-07
Particulate Divalent Mercury	Mercury Compounds	1.967E-09
Particulate Divalent Mercury	Mercury Compounds	1.293E-08
Phenanthrene	Polycyclic Organic Matter	3.981E-07
Phenanthrene	Polycyclic Organic Matter	0.000003168
Pyrene	Polycyclic Organic Matter	1.171E-07
Pyrene	Polycyclic Organic Matter	0.000000515
Selenium	Selenium Compounds	0.000009884
Selenium	Selenium Compounds	0.000000562
Selenium	Selenium Compounds	0.000000431
Toluene	Toluene	0.00007961
Toluene	Toluene	0.00004407
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.00003071
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
1,3-Butadiene	1,3-Butadiene	0.000002128
2-Methylnaphthalene	Polycyclic Organic Matter	1.748E-09
2-Methylnaphthalene	Polycyclic Organic Matter	5.652E-08
2-Methylnaphthalene	Polycyclic Organic Matter	5.652E-08
3-Methylcholanthrene	Polycyclic Organic Matter	1.311E-08
3-Methylcholanthrene	Polycyclic Organic Matter	4.239E-09
3-Methylcholanthrene	Polycyclic Organic Matter	4.239E-09
7,12-Dimethylbenz[a]Anthracene	Polycyclic Organic Matter	1.166E-07
7,12-Dimethylbenz[a]Anthracene	Polycyclic Organic Matter	3.768E-08
7,12-Dimethylbenz[a]Anthracene	Polycyclic Organic Matter	3.768E-08
Acenaphthene	Polycyclic Organic Matter	1.889E-07
Acenaphthene	Polycyclic Organic Matter	1.311E-10
Acenaphthene	Polycyclic Organic Matter	4.239E-09
Acenaphthene	Polycyclic Organic Matter	4.239E-09
Acenaphthylene	Polycyclic Organic Matter	6.731E-07
Acenaphthylene	Polycyclic Organic Matter	1.311E-10
Acenaphthylene	Polycyclic Organic Matter	4.239E-09
Acenaphthylene	Polycyclic Organic Matter	4.239E-09
Acetaldehyde	Acetaldehyde	0.000102
Acrolein	Acrolein	0.0000123
Anthracene	Polycyclic Organic Matter	2.488E-07
Anthracene	Polycyclic Organic Matter	1.748E-10

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	#N/A	#N/A	CONTROLLED
	#N/A	#N/A	CONTROLLED
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			9
			29 CONTROLLED
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			29 CONTROLLED
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			29 CONTROLLED
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			29 CONTROLLED

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	HAP	7000 Central Avenue NE
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	HAP	7000 Central Avenue NE
63O	HAP	3348 Pulliam St.
63O	HAP	3348 Pulliam St.
63O	HAP	3348 Pulliam St.
	HAP	380 90th Ave NW
	HAP	380 90th Ave NW
	HAP	380 90th Ave NW
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Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	61.4	396
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	61.4	396
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	REVISED_SPECIATION_PROFILE	61.4	396
Fridley	55432	REVISED_SPECIATION_PROFILE	68.3	414
Fridley	55432	REVISED_SPECIATION_PROFILE	28.3	627
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	61.4	396
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	68.3	414
Fridley	55432	2017MNPCA	28.3	627
Fridley	55432	2017MNPCA	28.3	627
San Angelo	76905	EPA_ESTIMATED_EMISSIONS	19.92	280
San Angelo	76905	EPA_ESTIMATED_EMISSIONS	19.92	280
San Angelo	76905	EPA_ESTIMATED_EMISSIONS	12	
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158

3.8	24.47137954	277.5333389	00040	
3.2	23.17903096	186.4166704	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.2	23.17903096	186.4166704	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.2	23.17903096	186.4166704	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.2	23.17903096	186.4166704	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
3.8	24.47137954	277.5333389	00040	
1.3	69.48202281	92.22500184	00040	
1.3	69.48202281	92.22500184	00040	
3.19	6.25	49.95181407	00000	
3.19	6.25	49.95181407	00000	
			39999	318.2216249
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
0.7	183.0608234	70.45000141	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	

408.3190473	0

-93.23955776	45.09445801	RTR	003
-93.23955776	45.09445801	RTR	003
-93.23955776	45.09445801	RTR	003
-93.23955776	45.09445801	RTR	003
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-100.39123	31.475509	RTR	003
-100.3917887	31.47523843	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
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-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003

Aeration Room Vent		
Aeration Room Vent		
Sterilizer Room Area		

100203	5	000	Non-Tribal Area	MN	Anoka
100205	5	000	Non-Tribal Area	MN	Anoka
101456	5	000	Non-Tribal Area	MN	Anoka
101460	5	000	Non-Tribal Area	MN	Anoka
101459	5	000	Non-Tribal Area	MN	Anoka
101461	5	000	Non-Tribal Area	MN	Anoka
100936	5	000	Non-Tribal Area	MN	Anoka
100939	5	000	Non-Tribal Area	MN	Anoka
100938	5	000	Non-Tribal Area	MN	Anoka
100940	5	000	Non-Tribal Area	MN	Anoka
101065	5	000	Non-Tribal Area	MN	Anoka
101069	5	000	Non-Tribal Area	MN	Anoka
101068	5	000	Non-Tribal Area	MN	Anoka
101070	5	000	Non-Tribal Area	MN	Anoka
100853	5	000	Non-Tribal Area	MN	Anoka
100856	5	000	Non-Tribal Area	MN	Anoka
100855	5	000	Non-Tribal Area	MN	Anoka
100857	5	000	Non-Tribal Area	MN	Anoka
100496	5	000	Non-Tribal Area	MN	Anoka
100499	5	000	Non-Tribal Area	MN	Anoka
100498	5	000	Non-Tribal Area	MN	Anoka
100500	5	000	Non-Tribal Area	MN	Anoka
100463	5	000	Non-Tribal Area	MN	Anoka
100466	5	000	Non-Tribal Area	MN	Anoka
100465	5	000	Non-Tribal Area	MN	Anoka
100467	5	000	Non-Tribal Area	MN	Anoka
100586	5	000	Non-Tribal Area	MN	Anoka
100589	5	000	Non-Tribal Area	MN	Anoka
100588	5	000	Non-Tribal Area	MN	Anoka
100590	5	000	Non-Tribal Area	MN	Anoka
101528	5	000	Non-Tribal Area	MN	Anoka
101532	5	000	Non-Tribal Area	MN	Anoka
101531	5	000	Non-Tribal Area	MN	Anoka
101533	5	000	Non-Tribal Area	MN	Anoka
101622	5	000	Non-Tribal Area	MN	Anoka
101626	5	000	Non-Tribal Area	MN	Anoka
101625	5	000	Non-Tribal Area	MN	Anoka
101627	5	000	Non-Tribal Area	MN	Anoka
100439	5	000	Non-Tribal Area	MN	Anoka
100443	5	000	Non-Tribal Area	MN	Anoka
100442	5	000	Non-Tribal Area	MN	Anoka
100444	5	000	Non-Tribal Area	MN	Anoka
100338	5	000	Non-Tribal Area	MN	Anoka
100342	5	000	Non-Tribal Area	MN	Anoka
100341	5	000	Non-Tribal Area	MN	Anoka
100343	5	000	Non-Tribal Area	MN	Anoka
100661	5	000	Non-Tribal Area	MN	Anoka

27003		6449011
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STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
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STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713

Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
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Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214

Natural gas
Natural gas
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Oxidizer, nat gas
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Oxidizer, nat gas
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Natural gas
Diesel
Oxidizer, nat gas
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10200603	16085612	5	20170101	20171231	120127
10200603	16085612	5	20170101	20171231	120127
20200102	106246012	5	20170101	20171231	7440382
10200603	16085512	3	20170101	20171231	7440382
10200603	16085612	5	20170101	20171231	7440382
10200603	16085612	5	20170101	20171231	7440382
20200102	106246012	5	20170101	20171231	56553
10200603	16085512	3	20170101	20171231	56553
10200603	16085612	5	20170101	20171231	56553
10200603	16085612	5	20170101	20171231	56553
20200102	106246012	5	20170101	20171231	71432
10200603	16085512	3	20170101	20171231	71432
10200603	16085612	5	20170101	20171231	71432
10200603	16085612	5	20170101	20171231	71432
20200102	106246012	5	20170101	20171231	50328
10200603	16085512	3	20170101	20171231	50328
10200603	16085612	5	20170101	20171231	50328
10200603	16085612	5	20170101	20171231	50328
20200102	106246012	5	20170101	20171231	205992
10200603	16085512	3	20170101	20171231	205992
10200603	16085612	5	20170101	20171231	205992
10200603	16085612	5	20170101	20171231	205992
20200102	106246012	5	20170101	20171231	191242
10200603	16085512	3	20170101	20171231	191242
10200603	16085612	5	20170101	20171231	191242
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20200102	106246012	5	20170101	20171231	207089
10200603	16085512	3	20170101	20171231	207089
10200603	16085612	5	20170101	20171231	207089
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20200102	106246012	5	20170101	20171231	7440417
10200603	16085512	3	20170101	20171231	7440417
10200603	16085612	5	20170101	20171231	7440417
10200603	16085612	5	20170101	20171231	7440417
20200102	106246012	5	20170101	20171231	7440439
10200603	16085512	3	20170101	20171231	7440439
10200603	16085612	5	20170101	20171231	7440439
10200603	16085612	5	20170101	20171231	7440439
20200102	106246012	5	20170101	20171231	18540299
10200603	16085512	3	20170101	20171231	18540299
10200603	16085612	5	20170101	20171231	18540299
10200603	16085612	5	20170101	20171231	18540299
20200102	106246012	5	20170101	20171231	16065831
10200603	16085512	3	20170101	20171231	16065831
10200603	16085612	5	20170101	20171231	16065831
10200603	16085612	5	20170101	20171231	16065831
20200102	106246012	5	20170101	20171231	218019

Anthracene	Polycyclic Organic Matter	5.652E-09
Anthracene	Polycyclic Organic Matter	5.652E-09
Arsenic	Arsenic Compounds	5.321E-07
Arsenic	Arsenic Compounds	0.000001457
Arsenic	Arsenic Compounds	0.000000471
Arsenic	Arsenic Compounds	0.000000471
Benz[a]Anthracene	Polycyclic Organic Matter	2.235E-07
Benz[a]Anthracene	Polycyclic Organic Matter	1.311E-08
Benz[a]Anthracene	Polycyclic Organic Matter	4.239E-09
Benz[a]Anthracene	Polycyclic Organic Matter	4.239E-09
Benzene	Benzene	0.0001241
Benzene	Benzene	0.000000153
Benzene	Benzene	0.000004946
Benzene	Benzene	0.000004946
Benzo[a]Pyrene	Polycyclic Organic Matter	2.501E-08
Benzo[a]Pyrene	Polycyclic Organic Matter	8.742E-09
Benzo[a]Pyrene	Polycyclic Organic Matter	2.826E-09
Benzo[a]Pyrene	Polycyclic Organic Matter	2.826E-09
Benzo[b]Fluoranthene	Polycyclic Organic Matter	1.318E-08
Benzo[b]Fluoranthene	Polycyclic Organic Matter	1.311E-08
Benzo[b]Fluoranthene	Polycyclic Organic Matter	4.239E-09
Benzo[b]Fluoranthene	Polycyclic Organic Matter	4.239E-09
Benzo[g,h,i,]Perylene	Polycyclic Organic Matter	6.505E-08
Benzo[g,h,i,]Perylene	Polycyclic Organic Matter	8.742E-09
Benzo[g,h,i,]Perylene	Polycyclic Organic Matter	2.826E-09
Benzo[g,h,i,]Perylene	Polycyclic Organic Matter	2.826E-09
Benzo[k]Fluoranthene	Polycyclic Organic Matter	2.062E-08
Benzo[k]Fluoranthene	Polycyclic Organic Matter	1.311E-08
Benzo[k]Fluoranthene	Polycyclic Organic Matter	4.239E-09
Benzo[k]Fluoranthene	Polycyclic Organic Matter	4.239E-09
Beryllium	Beryllium Compounds	3.991E-07
Beryllium	Beryllium Compounds	8.742E-08
Beryllium	Beryllium Compounds	2.826E-08
Beryllium	Beryllium Compounds	2.826E-08
Cadmium	Cadmium Compounds	6.385E-07
Cadmium	Cadmium Compounds	0.000008014
Cadmium	Cadmium Compounds	0.000002591
Cadmium	Cadmium Compounds	0.000002591
Chromium (VI)	Chromium Compounds	2.634E-07
Chromium (VI)	Chromium Compounds	0.000000408
Chromium (VI)	Chromium Compounds	1.319E-07
Chromium (VI)	Chromium Compounds	1.319E-07
Chromium III	Chromium Compounds	0.0000012
Chromium III	Chromium Compounds	0.000009791
Chromium III	Chromium Compounds	0.000003165
Chromium III	Chromium Compounds	0.000003165
Chrysene	Polycyclic Organic Matter	4.696E-08

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	HAP	380 90th Ave NW
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Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
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Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030

1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
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4.3	11.47684014	166.66667	00040	
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4.3	11.47684014	166.66667	00040	
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4.3	11.47684014	166.66667	00040	
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0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
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0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
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0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
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0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	

-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
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-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003

100664	5	000	Non-Tribal Area	MN	Anoka
100663	5	000	Non-Tribal Area	MN	Anoka
100665	5	000	Non-Tribal Area	MN	Anoka
101683	5	000	Non-Tribal Area	MN	Anoka
101682	5	000	Non-Tribal Area	MN	Anoka
101684	5	000	Non-Tribal Area	MN	Anoka
100870	5	000	Non-Tribal Area	MN	Anoka
100873	5	000	Non-Tribal Area	MN	Anoka
100872	5	000	Non-Tribal Area	MN	Anoka
100874	5	000	Non-Tribal Area	MN	Anoka
102112	5	000	Non-Tribal Area	MN	Anoka
102116	5	000	Non-Tribal Area	MN	Anoka
102115	5	000	Non-Tribal Area	MN	Anoka
102117	5	000	Non-Tribal Area	MN	Anoka
5496	6	000	Non-Tribal Area	TX	Tom Green
11117	6	000	Non-Tribal Area	TX	Tom Green
200052	6	000	Non-Tribal Area	TX	Tom Green
10029	6	000	Non-Tribal Area	TX	El Paso
123	6	000	Non-Tribal Area	TX	El Paso
100557	5	000	Non-Tribal Area	MN	Anoka
100560	5	000	Non-Tribal Area	MN	Anoka
100559	5	000	Non-Tribal Area	MN	Anoka
100561	5	000	Non-Tribal Area	MN	Anoka
101900	5	000	Non-Tribal Area	MN	Anoka
101903	5	000	Non-Tribal Area	MN	Anoka
101902	5	000	Non-Tribal Area	MN	Anoka
101904	5	000	Non-Tribal Area	MN	Anoka
100825	5	000	Non-Tribal Area	MN	Anoka
100829	5	000	Non-Tribal Area	MN	Anoka
100828	5	000	Non-Tribal Area	MN	Anoka
100830	5	000	Non-Tribal Area	MN	Anoka
102204	5	000	Non-Tribal Area	MN	Anoka
102208	5	000	Non-Tribal Area	MN	Anoka
102207	5	000	Non-Tribal Area	MN	Anoka
102209	5	000	Non-Tribal Area	MN	Anoka
100176	5	000	Non-Tribal Area	MN	Anoka
100175	5	000	Non-Tribal Area	MN	Anoka
100177	5	000	Non-Tribal Area	MN	Anoka
100479	5	000	Non-Tribal Area	MN	Anoka
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100481	5	000	Non-Tribal Area	MN	Anoka
100483	5	000	Non-Tribal Area	MN	Anoka
101255	5	000	Non-Tribal Area	MN	Anoka
101259	5	000	Non-Tribal Area	MN	Anoka
101258	5	000	Non-Tribal Area	MN	Anoka
101260	5	000	Non-Tribal Area	MN	Anoka
101995	5	000	Non-Tribal Area	MN	Anoka

27003		6449011
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STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
Ethicon Inc	339112	SV_P1
Ethicon Inc	339112	SV_P2
Ethicon Inc	339112	SW
ISOMEDIX OPERATIONS INC.	561910	AV_DH
ISOMEDIX OPERATIONS INC.	561910	AV_IP_P
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713

catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Phase 1 Sterilizer Vessels (SS-1, SS-2, and SP-1)	S
Phase 2 Sterilizer Vessels (SP-2, SP-3, and SS-3)	S
Shipping or warehouse	FUG
Aeration vessels: Don Haskins	A
Aeration vessels: Isomedix Place (Primary)	A
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214

Oxidizer, nat gas
Natural gas
Natural gas
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Sterilization
Sterilization
Fugitive Emissions
Aeration
Aeration
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Diesel

10200603	16085512	3	20170101	20171231	218019
10200603	16085612	5	20170101	20171231	218019
10200603	16085612	5	20170101	20171231	218019
10200603	16085512	3	20170101	20171231	7440484
10200603	16085612	5	20170101	20171231	7440484
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20200102	106246012	5	20170101	20171231	53703
10200603	16085512	3	20170101	20171231	53703
10200603	16085612	5	20170101	20171231	53703
10200603	16085612	5	20170101	20171231	53703
20200102	106246012	5	20170101	20171231	200
10200603	16085512	3	20170101	20171231	200
10200603	16085612	5	20170101	20171231	200
10200603	16085612	5	20170101	20171231	200
31502001	6-47	2	20180101	20181231	75218
31502001	6-38	2	20180101	20181231	75218
31502001	6-FUG	7	20180101	20181231	75218
31502001	EPN 4	2	20131011	20141010	75218
31502001	EPN 2	2	20170724	20180723	75218
20200102	106246012	5	20170101	20171231	206440
10200603	16085512	3	20170101	20171231	206440
10200603	16085612	5	20170101	20171231	206440
10200603	16085612	5	20170101	20171231	206440
20200102	106246012	5	20170101	20171231	86737
10200603	16085512	3	20170101	20171231	86737
10200603	16085612	5	20170101	20171231	86737
10200603	16085612	5	20170101	20171231	86737
20200102	106246012	5	20170101	20171231	50000
10200603	16085512	3	20170101	20171231	50000
10200603	16085612	5	20170101	20171231	50000
10200603	16085612	5	20170101	20171231	50000
20200102	106246012	5	20170101	20171231	201
10200603	16085512	3	20170101	20171231	201
10200603	16085612	5	20170101	20171231	201
10200603	16085612	5	20170101	20171231	201
10200603	16085512	3	20170101	20171231	110543
10200603	16085612	5	20170101	20171231	110543
10200603	16085612	5	20170101	20171231	110543
20200102	106246012	5	20170101	20171231	193395
10200603	16085512	3	20170101	20171231	193395
10200603	16085612	5	20170101	20171231	193395
10200603	16085612	5	20170101	20171231	193395
20200102	106246012	5	20170101	20171231	7439965
10200603	16085512	3	20170101	20171231	7439965
10200603	16085612	5	20170101	20171231	7439965
10200603	16085612	5	20170101	20171231	7439965
20200102	106246012	5	20170101	20171231	91203

Chrysene	Polycyclic Organic Matter	1.311E-08
Chrysene	Polycyclic Organic Matter	4.239E-09
Chrysene	Polycyclic Organic Matter	4.239E-09
Cobalt	Cobalt Compounds	6.119E-07
Cobalt	Cobalt Compounds	1.978E-07
Cobalt	Cobalt Compounds	1.978E-07
Dibenzo[a,h]Anthracene	Polycyclic Organic Matter	7.755E-08
Dibenzo[a,h]Anthracene	Polycyclic Organic Matter	8.742E-09
Dibenzo[a,h]Anthracene	Polycyclic Organic Matter	2.826E-09
Dibenzo[a,h]Anthracene	Polycyclic Organic Matter	2.826E-09
Elemental Gaseous Mercury	Mercury Compounds	7.98E-08
Elemental Gaseous Mercury	Mercury Compounds	3.0595E-09
Elemental Gaseous Mercury	Mercury Compounds	9.89E-10
Elemental Gaseous Mercury	Mercury Compounds	9.89E-10
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Fluoranthene	Polycyclic Organic Matter	0.000001012
Fluoranthene	Polycyclic Organic Matter	2.186E-10
Fluoranthene	Polycyclic Organic Matter	7.065E-09
Fluoranthene	Polycyclic Organic Matter	7.065E-09
Fluorene	Polycyclic Organic Matter	0.000003884
Fluorene	Polycyclic Organic Matter	2.04E-10
Fluorene	Polycyclic Organic Matter	6.594E-09
Fluorene	Polycyclic Organic Matter	6.594E-09
Formaldehyde	Formaldehyde	0.000157
Formaldehyde	Formaldehyde	0.000005464
Formaldehyde	Formaldehyde	0.0001766
Formaldehyde	Formaldehyde	0.0001766
Gaseous Divalent Mercury	Mercury Compounds	6.384E-08
Gaseous Divalent Mercury	Mercury Compounds	2.4476E-09
Gaseous Divalent Mercury	Mercury Compounds	7.912E-10
Gaseous Divalent Mercury	Mercury Compounds	7.912E-10
Hexane	Hexane	0.0001311
Hexane	Hexane	0.004239
Hexane	Hexane	0.004239
Indeno[1,2,3-c,d]Pyrene	Polycyclic Organic Matter	4.989E-08
Indeno[1,2,3-c,d]Pyrene	Polycyclic Organic Matter	1.311E-08
Indeno[1,2,3-c,d]Pyrene	Polycyclic Organic Matter	4.239E-09
Indeno[1,2,3-c,d]Pyrene	Polycyclic Organic Matter	4.239E-09
Manganese	Manganese Compounds	0.0001051
Manganese	Manganese Compounds	0.000002768
Manganese	Manganese Compounds	8.949E-07
Manganese	Manganese Compounds	8.949E-07
Naphthalene	Naphthalene	0.00001128

#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
#N/A	#N/A

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2	UNCONTROLLED
	CONTROLLED
	CONTROLLED
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29	CONTROLLED
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29	CONTROLLED
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	HAP	380 90th Ave NW
	HAP	380 90th Ave NW
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	HAP	380 90th Ave NW
63O	HAP	3348 Pulliam St.
63O	HAP	3348 Pulliam St.
63O	HAP	3348 Pulliam St.
63O	UNK	1435 ISOMEDIX PL
63O	UNK	1435 ISOMEDIX PL
	HAP	380 90th Ave NW
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Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	REVISED_SPECIATION_PROFILE	10	1030
Coon Rapids	55433	REVISED_SPECIATION_PROFILE	36	158
Coon Rapids	55433	REVISED_SPECIATION_PROFILE	26	210
Coon Rapids	55433	REVISED_SPECIATION_PROFILE	26	210
San Angelo	76905	EPA_ESTIMATED_EMISSIONS	37.75	65.5
San Angelo	76905	EPA_ESTIMATED_EMISSIONS	37.75	65.5
San Angelo	76905	EPA_ESTIMATED_EMISSIONS	12	
El Paso	79936	EPA_ESTIMATED_EMISSIONS	50	102
EL PASO	79936	EPA_ESTIMATED_EMISSIONS	16	300
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	REVISED_SPECIATION_PROFILE	10	1030
Coon Rapids	55433	REVISED_SPECIATION_PROFILE	36	158
Coon Rapids	55433	REVISED_SPECIATION_PROFILE	26	210
Coon Rapids	55433	REVISED_SPECIATION_PROFILE	26	210
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030

4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
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			39999	318.2216249
2.33	47	200.4008602	55555	
2.3	36.1	149.9867019	55555	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	

408.3190473	0

-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
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-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-100.391192	31.475729	RTR	003
-100.391359	31.475734	RTR	003
-100.3917887	31.47523843	RTR	003
-106.289793	31.73014	RTR	003
-106.291365	31.729678	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
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-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003

Sterilization Chamber Vent				
Sterilization Chamber Vent				
Shipping or Warehouse				
Aeration Room Vent			8640	24
Aeration Room Vent				

101998	5	000	Non-Tribal Area	MN	Anoka
101997	5	000	Non-Tribal Area	MN	Anoka
101999	5	000	Non-Tribal Area	MN	Anoka
101357	5	000	Non-Tribal Area	MN	Anoka
101361	5	000	Non-Tribal Area	MN	Anoka
101360	5	000	Non-Tribal Area	MN	Anoka
101362	5	000	Non-Tribal Area	MN	Anoka
102296	5	000	Non-Tribal Area	MN	Anoka
102300	5	000	Non-Tribal Area	MN	Anoka
102299	5	000	Non-Tribal Area	MN	Anoka
102301	5	000	Non-Tribal Area	MN	Anoka
101868	5	000	Non-Tribal Area	MN	Anoka
101871	5	000	Non-Tribal Area	MN	Anoka
101870	5	000	Non-Tribal Area	MN	Anoka
101872	5	000	Non-Tribal Area	MN	Anoka
100236	5	000	Non-Tribal Area	MN	Anoka
100239	5	000	Non-Tribal Area	MN	Anoka
100238	5	000	Non-Tribal Area	MN	Anoka
100240	5	000	Non-Tribal Area	MN	Anoka
101810	5	000	Non-Tribal Area	MN	Anoka
101814	5	000	Non-Tribal Area	MN	Anoka
101813	5	000	Non-Tribal Area	MN	Anoka
101815	5	000	Non-Tribal Area	MN	Anoka
100126	5	000	Non-Tribal Area	MN	Anoka
100129	5	000	Non-Tribal Area	MN	Anoka
100128	5	000	Non-Tribal Area	MN	Anoka
100130	5	000	Non-Tribal Area	MN	Anoka
100277	5	000	Non-Tribal Area	MN	Anoka
125	6	000	Non-Tribal Area	TX	El Paso
10031	6	000	Non-Tribal Area	TX	El Paso
200053	6	000	Non-Tribal Area	TX	El Paso
121	6	000	Non-Tribal Area	TX	El Paso
100183	6	000	Non-Tribal Area	AR	Baxter
100066	6	000	Non-Tribal Area	AR	Baxter
200054	6	000	Non-Tribal Area	TX	El Paso
10030	6	000	Non-Tribal Area	TX	El Paso
10028	6	000	Non-Tribal Area	TX	El Paso
120	6	000	Non-Tribal Area	TX	El Paso
5512	6	000	Non-Tribal Area	OK	Carter
5450	6	000	Non-Tribal Area	OK	Carter
100076	6	000	Non-Tribal Area	AR	Baxter
5485	6	000	Non-Tribal Area	OK	Carter
100069	6	000	Non-Tribal Area	TX	Tom Green
200050	6	000	Non-Tribal Area	OK	Carter
5138	6	000	Non-Tribal Area	TX	Webb
5135	6	000	Non-Tribal Area	TX	Webb
5134	6	000	Non-Tribal Area	TX	Webb

27003		6449011
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48141		79936SMDXN1435I
48141		79936SMDXN1435I
48141		79936SMDXN1435I
48141		79936SMDXN1435I
05005		1073211
05005		1073211
48141		79936SMDXN1435I
48141		79936SMDXN1435I
48141		79936SMDXN1435I
48141		79936SMDXN1435I
40019		1047511
40019		1047511
05005		1073211
40019		1047511
48451		6755311
40019		1047511
48479		9061511
48479		9061511
48479		9061511

STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
STERIS Inc	621999	16537013
STERIS Inc	621999	16537313
STERIS Inc	621999	16537713
STERIS Inc	621999	102576713
ISOMEDIX OPERATIONS INC.	561910	AV_IP_S
ISOMEDIX OPERATIONS INC.	561910	SRA_DH
ISOMEDIX OPERATIONS INC.	561910	SW_DH
ISOMEDIX OPERATIONS INC.	561910	SRA_IP
Baxter Healthcare Corporation	326113	47645513
Baxter Healthcare Corporation	326113	47645513
ISOMEDIX OPERATIONS INC.	561910	SW_IP
ISOMEDIX OPERATIONS INC.	561910	SC_DH
ISOMEDIX OPERATIONS INC.	561910	SC_DH
ISOMEDIX OPERATIONS INC.	561910	SC_IP
Lemco Enterprises	541990	14417
Lemco Enterprises	541990	AV
Baxter Healthcare Corporation	326113	47645513
Lemco Enterprises	541990	SRA
Ethicon Inc	339112	104998513
Lemco Enterprises	541990	SW
Midwest Sterilization Corp	339113	AR
Midwest Sterilization Corp	339113	C1
Midwest Sterilization Corp	339113	SC

catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
catalytic oxidizer burner	28763114
Boiler #2	28762814
Boiler #1	28762414
Emergency Generator	144058214
Aeration vessels: Isomedix Place (Secondary)	A
Sterilizer room area: Don Haskins	FUG
Shipping or warehouse: Don Haskins	FUG
Sterilizer room area: Isomedix Place	FUG
EPATRI facility reported emissions	67587014
EPATRI facility reported emissions	67586914
Shipping or warehouse: Isomedix Place	FUG
Sterilization chambers: Don Haskins	CE
Sterilization chambers: Don Haskins	S
Sterilization chambers: Isomedix Place	S
Sterilization chambers	S
Aeration vessels	A
EPATRI facility reported emissions	67586914
Sterilizer room area	FUG
EPATRI facility reported emissions	149143614
Shipping or warehouse	FUG
Aeration rooms	A
Chamber 1	FUG
Sterilization chambers	CEV

Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Oxidizer, nat gas
Natural gas
Natural gas
Diesel
Aeration
Fugitive Emissions
Fugitive Emissions
Fugitive Emissions
TRI Fugitive Emissions
TRI Stack Emissions
Fugitive Emissions
Chamber exhaust
Sterilization
Sterilization
Sterilization
Aeration
TRI Stack Emissions
Fugitive emissions
TRI Fugitive Emissions
Fugitive emissions
Aeration
Fugitive emissions
Sterilization Chamber back vent

10200603	16085512	3	20170101	20171231	91203
10200603	16085612	5	20170101	20171231	91203
10200603	16085612	5	20170101	20171231	91203
20200102	106246012	5	20170101	20171231	7440020
10200603	16085512	3	20170101	20171231	7440020
10200603	16085612	5	20170101	20171231	7440020
10200603	16085612	5	20170101	20171231	7440020
20200102	106246012	5	20170101	20171231	202
10200603	16085512	3	20170101	20171231	202
10200603	16085612	5	20170101	20171231	202
10200603	16085612	5	20170101	20171231	202
20200102	106246012	5	20170101	20171231	85018
10200603	16085512	3	20170101	20171231	85018
10200603	16085612	5	20170101	20171231	85018
10200603	16085612	5	20170101	20171231	85018
20200102	106246012	5	20170101	20171231	129000
10200603	16085512	3	20170101	20171231	129000
10200603	16085612	5	20170101	20171231	129000
10200603	16085612	5	20170101	20171231	129000
20200102	106246012	5	20170101	20171231	7782492
10200603	16085512	3	20170101	20171231	7782492
10200603	16085612	5	20170101	20171231	7782492
10200603	16085612	5	20170101	20171231	7782492
20200102	106246012	5	20170101	20171231	108883
10200603	16085512	3	20170101	20171231	108883
10200603	16085612	5	20170101	20171231	108883
10200603	16085612	5	20170101	20171231	108883
20200102	106246012	5	20170101	20171231	1330207
31502001	EPN 3	2	20170724	20180723	75218
31502001	FUG_DH	7	20131011	20141010	75218
31502001	FUG_DH	7	20131011	20141010	75218
31502001	FUG_IP	7	20170724	20180723	75218
39999999	45175612	8	20170101	20171231	117817
39999999	45175712	2	20170101	20171231	107211
31502001	FUG_IP	7	20170724	20180723	75218
31502001	EPN 5	2	20131011	20141010	75218
31502001	EPN 5	2	20131011	20141010	75218
31502001	EPN 1	2	20170724	20180723	75218
31502001	14442	2	20170101	20171231	75218
31502001	14442	2	20170101	20171231	75218
39999999	45175712	2	20170101	20171231	108054
31502001	23098	7	20170101	20171231	75218
39999999	13424312	8	20170101	20171231	107211
31502001	23098	7	20170101	20171231	75218
31502001	EPN-1	2	20190101	20191231	75218
31502001	CH1-F-1	2	20190101	20191231	75218
31502001	EPN-1	2	20190101	20191231	75218

Naphthalene	Naphthalene	4.444E-08
Naphthalene	Naphthalene	0.000001437
Naphthalene	Naphthalene	0.000001437
Nickel	Nickel Compounds	3.991E-07
Nickel	Nickel Compounds	0.0000153
Nickel	Nickel Compounds	0.000004946
Nickel	Nickel Compounds	0.000004946
Particulate Divalent Mercury	Mercury Compounds	1.596E-08
Particulate Divalent Mercury	Mercury Compounds	6.119E-10
Particulate Divalent Mercury	Mercury Compounds	1.978E-10
Particulate Divalent Mercury	Mercury Compounds	1.978E-10
Phenanthrene	Polycyclic Organic Matter	0.000003911
Phenanthrene	Polycyclic Organic Matter	1.238E-09
Phenanthrene	Polycyclic Organic Matter	4.004E-08
Phenanthrene	Polycyclic Organic Matter	4.004E-08
Pyrene	Polycyclic Organic Matter	6.359E-07
Pyrene	Polycyclic Organic Matter	3.643E-08
Pyrene	Polycyclic Organic Matter	1.178E-08
Pyrene	Polycyclic Organic Matter	1.178E-08
Selenium	Selenium Compounds	0.000001995
Selenium	Selenium Compounds	1.748E-07
Selenium	Selenium Compounds	5.652E-08
Selenium	Selenium Compounds	5.652E-08
Toluene	Toluene	0.00005441
Toluene	Toluene	2.477E-07
Toluene	Toluene	0.000008007
Toluene	Toluene	0.000008007
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.00003791
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Bis(2-Ethylhexyl)Phthalate	Bis(2-Ethylhexyl)Phthalate	0.8905
Ethylene Glycol	Ethylene Glycol	0.05
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Vinyl Acetate	Vinyl Acetate	0.543115
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Glycol	Ethylene Glycol	0
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A

		29 CONTROLLED
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		29 CONTROLLED
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		29 CONTROLLED
		9
		9
		8
	#N/A #N/A	CONTROLLED
	#N/A #N/A	UNCONTROLLED
	#N/A #N/A	UNCONTROLLED
	#N/A #N/A	UNCONTROLLED
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	#N/A #N/A	UNCONTROLLED
	#N/A #N/A	CONTROLLED
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	#N/A #N/A	CONTROLLED
		10
	#N/A #N/A	UNCONTROLLED
		2
	#N/A #N/A	UNCONTROLLED
	#N/A #N/A	CONTROLLED
	#N/A #N/A	UNCONTROLLED
	#N/A #N/A	CONTROLLED

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109				
141				
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119				
119				

	HAP	380 90th Ave NW
	HAP	380 90th Ave NW
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	HAP	380 90th Ave NW
63O	UNK	1435 ISOMEDIX PL
63O	UNK	1435 ISOMEDIX PL
63O	UNK	1435 ISOMEDIX PL
63O	UNK	1435 ISOMEDIX PL
	HAP	1900 N Hwy 201
	HAP	1900 N Hwy 201
63O	UNK	1435 ISOMEDIX PL
63O	UNK	1435 ISOMEDIX PL
63O	UNK	1435 ISOMEDIX PL
63O	UNK	1435 ISOMEDIX PL
63O	UNK	3204 Hale Road
63O	UNK	3204 Hale Road
	HAP	1900 N Hwy 201
63O	UNK	3204 Hale Road
	HAP	3348 Pulliam St.
63O	UNK	3204 Hale Road
63O	UNK	12010 General Milton Dr
63O	UNK	12010 General Milton Dr
63O	UNK	12010 General Milton Dr

Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	REVISED_SPECIATION_PROFILE	10	1030
Coon Rapids	55433	REVISED_SPECIATION_PROFILE	36	158
Coon Rapids	55433	REVISED_SPECIATION_PROFILE	26	210
Coon Rapids	55433	REVISED_SPECIATION_PROFILE	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
Coon Rapids	55433	2017MNPCA	36	158
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	26	210
Coon Rapids	55433	2017MNPCA	10	1030
EL PASO	79936	EPA_ESTIMATED_EMISSIONS	16	300
El Paso	79936	EPA_ESTIMATED_EMISSIONS	12	
El Paso	79936	EPA_ESTIMATED_EMISSIONS	12	
EL PASO	79936	EPA_ESTIMATED_EMISSIONS	12	
Mountain Home	72635	2017EPA_TRI	10	72
Mountain Home	72635	2017EPA_TRI	36.5	234
EL PASO	79936	EPA_ESTIMATED_EMISSIONS	12	
El Paso	79936	EPA_ESTIMATED_EMISSIONS	50	102
El Paso	79936	EPA_ESTIMATED_EMISSIONS	50	102
EL PASO	79936	EPA_ESTIMATED_EMISSIONS	20	70
Ardmore	73401	EPA_ESTIMATED_EMISSIONS	70	72
Ardmore	73401	EPA_ESTIMATED_EMISSIONS	70	72
Mountain Home	72635	2017EPA_TRI	36.5	234
Ardmore	73401	EPA_ESTIMATED_EMISSIONS	20	
San Angelo	76905	2017EPA_TRI	10	72
Ardmore	73401	EPA_ESTIMATED_EMISSIONS	20	
Laredo	78045	EPA_ESTIMATED_EMISSIONS	60	85
Laredo	78045	EPA_ESTIMATED_EMISSIONS	21.5	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	60	85

4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
4.3	11.47684014	166.66667	00040	
1.7	0.895820985	2.033333374	00040	
1.7	0.895820985	2.033333374	00040	
0.7	183.0608234	70.45000141	00040	
2.3	24.1	100.1296265	55555	
			39999	270
			39999	270
			39999	436.4533951
0.1	0.1	0.000785398	70777	
2.7	30.4	175.7	00000	
			39999	436.4533951
2.33	47	200.4008602	55555	
2.33	47	200.4008602	55555	
0.5	39	7.657632093	55555	
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0.5	50.92958179	10	00555	
2.7	30.4	175.7	00000	
			39999	138.9043772
0.1	0.1	0.000785398	70777	
			39999	138.9043772
4	66.31	833.33	00004	
1.17	18.6	20	39999	
4	66.31	833.33	00004	

370	64
370	64
203.3273927	85
203.3273927	85

174.4421365	0
174.4421365	0

-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
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-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
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-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-93.27529778	45.13416802	RTR	003
-106.291392	31.729685	RTR	003
-106.290535	31.730619	RTR	003
-106.290535	31.730619	RTR	003
-106.291311	31.730235	RTR	003
-92.3884	36.3598	RTR	003
-92.3884	36.3598	RTR	003
-106.291311	31.730235	RTR	003
-106.289612	31.730221	RTR	003
-106.289612	31.730221	RTR	003
-106.291353	31.729513	RTR	003
-97.138717	34.13518	RTR	003
-97.138717	34.13518	RTR	003
-92.3884	36.3598	RTR	003
-97.13891642	34.1351304	RTR	003
-100.39105	31.47526	RTR	003
-97.13891642	34.1351304	RTR	003
-99.504663	27.620501	RTR	003
-99.50391	27.620445	RTR	003
-99.504663	27.620501	RTR	003

Aeration Room Vent				
Sterilizer Room Area			8640	24
Shipping or Warehouse			8640	24
Sterilizer Room Area				
Shipping or Warehouse				
Chamber Exhaust Vent			8640	24
Sterilization Chamber Vent			8640	24
Sterilization Chamber Vent				
Sterilization Chamber Vent				
Aeration Room Vent				
Sterilizer Room Area				
Shipping or Warehouse				
Aeration Room Vent			8760	24
Sterilizer Room Area			8760	24
Chamber Exhaust Vent			8760	24

5136	6	000	Non-Tribal Area	TX	Webb
200055	6	000	Non-Tribal Area	TX	Webb
200056	6	000	Non-Tribal Area	TX	Webb
200057	6	000	Non-Tribal Area	TX	Webb
200058	6	000	Non-Tribal Area	TX	Webb
200059	6	000	Non-Tribal Area	TX	Webb
200060	6	000	Non-Tribal Area	TX	Webb
200061	6	000	Non-Tribal Area	TX	Webb
200062	6	000	Non-Tribal Area	TX	Webb
200063	6	000	Non-Tribal Area	TX	Webb
200064	6	000	Non-Tribal Area	TX	Webb
200065	6	000	Non-Tribal Area	TX	Webb
200066	6	000	Non-Tribal Area	TX	Webb
200067	6	000	Non-Tribal Area	TX	Webb
200068	6	000	Non-Tribal Area	TX	Webb
200069	6	000	Non-Tribal Area	TX	Webb
100070	6	000	Non-Tribal Area	TX	Webb
200070	6	000	Non-Tribal Area	TX	Webb
200071	6	000	Non-Tribal Area	TX	Webb
200072	6	000	Non-Tribal Area	TX	Webb
10033	6	000	Non-Tribal Area	TX	Montgomery
10035	6	000	Non-Tribal Area	TX	Montgomery
10032	6	000	Non-Tribal Area	TX	Montgomery
200073	6	000	Non-Tribal Area	TX	Montgomery
5128	6	000	Non-Tribal Area	TX	Tarrant
5127	6	000	Non-Tribal Area	TX	Tarrant
5129	6	000	Non-Tribal Area	TX	Tarrant
5126	6	000	Non-Tribal Area	TX	Tarrant
200074	6	000	Non-Tribal Area	TX	Tarrant
2974	6	000	Non-Tribal Area	NM	Dona Ana
2973	6	000	Non-Tribal Area	NM	Dona Ana
2975	6	000	Non-Tribal Area	NM	Dona Ana
2972	6	000	Non-Tribal Area	NM	Dona Ana
200049	6	000	Non-Tribal Area	NM	Dona Ana
115	6	000	Non-Tribal Area	TX	Tarrant
117	6	000	Non-Tribal Area	TX	Tarrant
5451	6	000	Non-Tribal Area	TX	Henderson
5486	6	000	Non-Tribal Area	TX	Henderson
5513	6	000	Non-Tribal Area	TX	Henderson
200075	6	000	Non-Tribal Area	TX	Henderson
11121	7	000	Non-Tribal Area	IA	Polk
5452	7	000	Non-Tribal Area	IA	Polk
11119	7	000	Non-Tribal Area	IA	Polk
11120	7	000	Non-Tribal Area	IA	Polk
200076	7	000	Non-Tribal Area	IA	Polk
11122	7	000	Non-Tribal Area	MO	Clay
5453	7	000	Non-Tribal Area	MO	Clay

48479		9061511
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51121		89
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51121		89
48439		9132811
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35013		7582111
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35013		7582111
48439		75050CSMDF1175I
48439		75050CSMDF1175I
48213		92
48213		92
48213		92
48213		92
19153		93
19153		93
19153		93
19153		93
19153		93
29047		94
29047		94

Midwest Sterilization Corp	339113	SC
Midwest Sterilization Corp	339113	C2
Midwest Sterilization Corp	339113	C3
Midwest Sterilization Corp	339113	C4
Midwest Sterilization Corp	339113	C5
Midwest Sterilization Corp	339113	C6
Midwest Sterilization Corp	339113	C7
Midwest Sterilization Corp	339113	C8
Midwest Sterilization Corp	339113	C9
Midwest Sterilization Corp	339113	C10
Midwest Sterilization Corp	339113	W
Midwest Sterilization Corp	339113	W
Midwest Sterilization Corp	339113	W
Midwest Sterilization Corp	339113	W
Midwest Sterilization Corp	339113	W
Midwest Sterilization Corp	339113	W
Midwest Sterilization Corp	339113	55020313
Midwest Sterilization Corp	339113	W
Midwest Sterilization Corp	339113	W
Midwest Sterilization Corp	339113	W
Novosci	339112	AR
Novosci	339112	SRA
Novosci	339112	S_AB
Novosci	339112	SW
Sterigenics Us Llc	81299	AR
Sterigenics Us Llc	81299	SRA
Sterigenics Us Llc	81299	SC
Sterigenics Us Llc	81299	SC
Sterigenics Us Llc	81299	SW
STERIGENICS-SANTA TERESA FACILITY	561910	AR
STERIGENICS-SANTA TERESA FACILITY	561910	SRA
STERIGENICS-SANTA TERESA FACILITY	561910	SC
STERIGENICS-SANTA TERESA FACILITY	561910	SC
STERIGENICS-SANTA TERESA FACILITY	561910	SW
STERIS ISOMEDIX SERVICES	339112	SW
STERIS ISOMEDIX SERVICES	339112	SC
Steritec	621551	AR
Steritec	621551	SRA
Steritec	621551	SC
Steritec	621551	SW
American Contract Systems		IR
American Contract Systems		SC1_3
American Contract Systems		SC4_6
American Contract Systems		SC7_9
American Contract Systems		SW
American Contract Systems		IR
American Contract Systems		SC

Sterilization chambers	S
Chamber 2	FUG
Chamber 3	FUG
Chamber 4	FUG
Chamber 5	FUG
Chamber 6	FUG
Chamber 7	FUG
Chamber 8	FUG
Chamber 9	FUG
Chamber 10	FUG
Warehouse	FUG
Warehouse	FUG
Warehouse	FUG
Warehouse	FUG
Warehouse	FUG
Warehouse	FUG
EPATRI facility reported emissions	73261214
Warehouse	FUG
Warehouse	FUG
Warehouse	FUG
Aeration Room	A
Sterilizer room area	FUG
Sterilization Chambers A and B	S
Shipping or warehouse	FUG
Aeration room	A
Sterilizer room area	FUG
Sterilization chambers	CEV
Sterilization chambers	S
Shipping or warehouse	FUG
Aeration rooms	A
Sterilizer room area	FUG
Sterilization chambers	CEV
Sterilization chambers	S
Shipping or warehouse	FUG
Shipping or warehouse	FUG
Sterilization chambers	SA
Aeration room	A
Sterilizer room area	FUG
Sterilizers 1 through 4	S
Shipping or warehouse	FUG
Injection room	FUG
Sterilization chambers 1 through 3	SA
Sterilization chambers 4 through 6	SA
Sterilization chambers 7 through 9	SA
Shipping or warehouse	FUG
Injection room	FUG
Sterilization chambers	SA

Sterilization
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
TRI Stack Emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Aeration
Fugitive Emissions
Sterilization
Fugitive Emissions
Aeration
Fugitives
Sterilization Chamber back vent
Sterilization
Fugitives
Aeration
Fugitive emissions
Sterilization Chamber back vent
Sterilization
Fugitive emissions
Fugitive Emissions
Sterilization and aeration
Aeration
Fugitive emissions
Sterilization
Fugitive emissions
Fugitive emissions
Sterilization and aeration
Sterilization and aeration
Sterilization and aeration
Fugitive emissions
Fugitive emissions
Sterilization and aeration

31502001	EPN-1	2	20190101	20191231	75218
31502001	CH2-F-1	2	20190101	20191231	75218
31502001	CH3-F-1	2	20190101	20191231	75218
31502001	CH4-F-1	2	20190101	20191231	75218
31502001	CH5-F-1	2	20190101	20191231	75218
31502001	CH6-F-1	2	20190101	20191231	75218
31502001	CH7-F-1	2	20190101	20191231	75218
31502001	CH8-F-1	2	20190101	20191231	75218
31502001	CH9-F-1	2	20190101	20191231	75218
31502001	CH10-F-1	2	20190101	20191231	75218
31502001	WH-F-1	2	20190101	20191231	75218
31502001	WH-F-2	2	20190101	20191231	75218
31502001	WH-F-3	2	20190101	20191231	75218
31502001	WH-F-4	2	20190101	20191231	75218
31502001	WH-F-5	2	20190101	20191231	75218
31502001	WH-F-6	2	20190101	20191231	75218
31502001	51090012	2	20170101	20171231	107211
31502001	WH-F-7	2	20190101	20191231	75218
31502001	WH-F-8	2	20190101	20191231	75218
31502001	WH-F-9	2	20190101	20191231	75218
31502001	S-3	2	20111219	20121218	75218
31502001	S-4	7	20111219	20121218	75218
31502001	S-1	2	20111219	20121218	75218
31502001	S-4	7	20111219	20121218	75218
31502001	Cat OX stack	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	Cat OX stack	2	20190101	20191231	75218
31502001	SCRBR (01)	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	Stack O	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	Stack O	2	20190101	20191231	75218
31502001	Stack S	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	001_7	7	20090101	20091231	75218
31502001	Scrubber 1	2	20090101	20091231	75218
31502001	ATM	2	20120515	20130514	75218
31502001	FUG	7	20120515	20130514	75218
31502001	1	2	20120515	20130514	75218
31502001	FUG	7	20120515	20130514	75218
31502001	FUG	7	20180301	20190228	75218
39999999	EP1	2	20180301	20190228	75218
31502001	EP2	2	20180301	20190228	75218
31502001	EP2	2	20180301	20190228	75218
31502001	FUG	7	20180301	20190228	75218
31502001	001	7	20180301	20190228	75218
39999999	EP3	2	20180301	20190228	75218

Ethylene Oxide	Ethylene Oxide	#N/A
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Ethylene Glycol	Ethylene Glycol	0.001
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Ethylene Oxide	Ethylene Oxide	2.18588
Ethylene Oxide	Ethylene Oxide	0.001694057
Ethylene Oxide	Ethylene Oxide	0.249577978
Ethylene Oxide	Ethylene Oxide	3.27882
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#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		UNCONTROLLED
0.478677187	0.012504025	2	CONTROLLED
3.384	2.623056	2	UNCONTROLLED
8.46	0.002032868	2	CONTROLLED
7.727522813	0.299493574	2	CONTROLLED
5.076	3.934584	2	UNCONTROLLED
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#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	2	UNCONTROLLED

141				
133				
109				
109				
141				
109				
109				
141				
141				
133				

63O	UNK	12010 General Milton Dr
63O	UNK	12010 General Milton Dr
63O	UNK	12010 General Milton Dr
63O	UNK	12010 General Milton Dr
63O	UNK	12010 General Milton Dr
63O	UNK	12010 General Milton Dr
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63O	UNK	12010 General Milton Dr
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	UNK	12010 General Milton Dr
63O	UNK	12010 General Milton Dr
63O	UNK	12010 General Milton Dr
63O	UNK	12010 General Milton Dr
63O		2613 Industrial Lane
63O		2613 Industrial Lane
63O		2613 Industrial Lane
63O		2613 Industrial Lane
63O	UNK	1302 Ave T
63O	UNK	1302 Ave T
63O	UNK	1302 Ave T
63O	UNK	1302 Ave T
63O	UNK	1302 Ave T
63O	UNK	2400 Airport Road
63O	UNK	2400 Airport Road
63O	UNK	2400 Airport Road
63O	UNK	2400 Airport Road
63O	UNK	2400 Airport Road
63O	NON	1175 ISUZU PKWY
63O	NON	1175 ISUZU PKWY
63O	UNK	1705 Enterprise Street
63O	UNK	1705 Enterprise Street
63O	UNK	1705 Enterprise Street
63O	UNK	1705 Enterprise Street
63O	NON	1601 Southeast Gateway Drive, Suite 120
63O	NON	1601 Southeast Gateway Drive, Suite 120
63O	NON	1601 Southeast Gateway Drive, Suite 120
63O	NON	1601 Southeast Gateway Drive, Suite 120
63O	NON	1601 Southeast Gateway Drive, Suite 120
63O	UNK	2610 Northeast Industrial Drive, Suite 220
63O	UNK	2610 Northeast Industrial Drive, Suite 220

Laredo	78045	EPA_ESTIMATED_EMISSIONS	60	85
Laredo	78045	EPA_ESTIMATED_EMISSIONS	21.5	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	21.5	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	21.5	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	21.5	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	21.5	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	21.5	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	21.5	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	21.5	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	21.5	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	23	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	23	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	23	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	23	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	23	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	23	84.5
Laredo	78045	2017EPA_TRI	32.2	133
Laredo	78045	EPA_ESTIMATED_EMISSIONS	23	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	23	84.5
Laredo	78045	EPA_ESTIMATED_EMISSIONS	23	84.5
Conroe	77301	EPA_ESTIMATED_EMISSIONS	90	70
Conroe	77301	EPA_ESTIMATED_EMISSIONS	11	
Conroe	77301	EPA_ESTIMATED_EMISSIONS	90	70
Conroe	77301	EPA_ESTIMATED_EMISSIONS	11	
Grand Prairie	75050	EPA_ESTIMATED_EMISSIONS	40	120
Grand Prairie	75050	EPA_ESTIMATED_EMISSIONS	17	
Grand Prairie	75050	EPA_ESTIMATED_EMISSIONS	40	120
Grand Prairie	75050	EPA_ESTIMATED_EMISSIONS	57.4	130
Grand Prairie	75050	EPA_ESTIMATED_EMISSIONS	17	
Santa Teresa	88005	EPA_ESTIMATED_EMISSIONS	80	284
Santa Teresa	88005	EPA_ESTIMATED_EMISSIONS	15	
Santa Teresa	88005	EPA_ESTIMATED_EMISSIONS	80	284
Santa Teresa	88005	EPA_ESTIMATED_EMISSIONS	55	85
Santa Teresa	88005	EPA_ESTIMATED_EMISSIONS	15	
GRAND PRAIRIE	75050	EPA_ESTIMATED_EMISSIONS	15	
GRAND PRAIRIE	75050	EPA_ESTIMATED_EMISSIONS	60	66.6
Athens	75751	EPA_ESTIMATED_EMISSIONS	40.1	115
Athens	75751	EPA_ESTIMATED_EMISSIONS	15	
Athens	75751	EPA_ESTIMATED_EMISSIONS	40.1	819
Athens	75751	EPA_ESTIMATED_EMISSIONS	15	
Grimes	50111	EPA_ESTIMATED_EMISSIONS	15	
Grimes	50111	EPA_ESTIMATED_EMISSIONS	42	100
Grimes	50111	EPA_ESTIMATED_EMISSIONS	42	100
Grimes	50111	EPA_ESTIMATED_EMISSIONS	42	100
Grimes	50111	EPA_ESTIMATED_EMISSIONS	15	
North Kansas City	64117	EPA_ESTIMATED_EMISSIONS	15	
North Kansas City	64117	EPA_ESTIMATED_EMISSIONS	35	100

4	66.31	833.33	00004	
1.17	18.6	20	39999	
1.17	18.6	20	39999	
1.17	18.6	20	39999	
1.17	18.6	20	39999	
1.17	18.6	20	39999	
1.17	18.6	20	39999	
1.17	18.6	20	39999	
1.17	18.6	20	39999	
1.17	18.6	20	39999	
5	0.36	7	39999	
5	0.36	7	39999	
5	0.36	7	39999	
5	0.36	7	39999	
5	0.36	7	39999	
5	0.36	7	39999	
2.1	27.5	93.7	00000	
5	0.36	7	39999	
5	0.36	7	39999	
5	0.36	7	39999	
6	8.1	229.0221044	55555	
			39999	190
6	8.1	229.0221044	55555	
			39999	190
2.7	55.1	315.4779489	50004	
			39999	335.303664
2.7	55.1	315.4779489	50004	
1.4	25	38.48451001	50004	
			39999	335.303664
2.3	80.22933489	333.3333333	00000	
			39999	365
2.3	80.22933489	333.3333333	00000	
1	53.0516477	41.66666667	00000	
			39999	365
			39999	360.0005711
1	85	66.75884389	55555	
1.79	97.75512393	246	55545	
			39999	307.004714
1.79	29.08811005	73.2	55545	
			39999	307.004714
			09999	238.2347505
16	0.12956218	26.05	00040	
16	0.12956218	26.05	00040	
16	0.12956218	26.05	00040	
			09999	238.2347505
			09999	156.6429947
1.333	6.222	8.683333333	55555	

115	22
115	22
210.002193	0
210.002193	0
270	32
270	32
207.0007218	0
107.569529	0
107.569529	0
202.9398218	0
202.9398218	0
114.2461707	69

-99.504663	27.620501	RTR	003
-99.504447	27.62028	RTR	003
-99.504503	27.620259	RTR	003
-99.504558	27.620243	RTR	003
-99.503897	27.620682	RTR	003
-99.504825	27.620148	RTR	003
-99.504894	27.620119	RTR	003
-99.50495	27.620098	RTR	003
-99.505249	27.620215	RTR	003
-99.505134	27.620548	RTR	003
-99.503644	27.620069	RTR	003
-99.503867	27.620373	RTR	003
-99.50409	27.620285	RTR	003
-99.504347	27.620202	RTR	003
-99.504572	27.620104	RTR	003
-99.504811	27.620014	RTR	003
-99.50411937	27.62001846	RTR	003
-99.505001	27.620211	RTR	003
-99.505031	27.620356	RTR	003
-99.50513	27.62052	RTR	003
-95.435503	30.316978	RTR	003
-95.435553	30.317279	RTR	003
-95.435503	30.316978	RTR	003
-95.435553	30.317279	RTR	003
-97.043432	32.789288	RTR	003
-97.044376	32.789187	RTR	003
-97.043432	32.789288	RTR	003
-97.04338	32.789449	RTR	003
-97.044376	32.789187	RTR	003
-106.688677	31.860486	RTR	003
-106.689046	31.86044	RTR	003
-106.688677	31.860486	RTR	003
-106.688767	31.860379	RTR	003
-106.689046	31.86044	RTR	003
-97.04791807	32.7989707	RTR	003
-97.047533	32.79907	RTR	003
-95.82858168	32.2183952	RTR	003
-95.829154	32.218237	RTR	003
-95.828605	32.218513	RTR	003
-95.829154	32.218237	RTR	003
-93.77671549	41.67581868	RTR	003
-93.776642	41.676024	RTR	003
-93.776474	41.676025	RTR	003
-93.776474	41.676025	RTR	003
-93.77671549	41.67581868	RTR	003
-94.53328957	39.15003809	RTR	003
-94.532974	39.149911	RTR	003

Sterilization Chamber Vent			8760	24
Sterilizer Room Area			8760	24
Sterilizer Room Area			8760	24
Sterilizer Room Area			8760	24
Sterilizer Room Area			8760	24
Sterilizer Room Area			8760	24
Sterilizer Room Area			8760	24
Sterilizer Room Area			8760	24
Sterilizer Room Area			8760	24
Sterilizer Room Area			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Aeration Room Vent				
Sterilizer Room Area				
Sterilization Chamber Vent				
Shipping or Warehouse				
Aeration Room Vent			8760	24
Sterilizer Room Area			8760	24
Chamber Exhaust Vent			8760	24
Sterilization Chamber Vent			8760	24
Shipping or Warehouse			8760	24
Aeration Room Vent			8760	24
Sterilizer Room Area			8760	24
Chamber Exhaust Vent			8760	24
Sterilization Chamber Vent			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse				
Sterilization Chamber Vent				
Aeration Room Vent				
Sterilizer Room Area				
Sterilization Chamber Vent				
Shipping or Warehouse				
Injection Room				
Sterilization Chamber Vent				
Sterilization Chamber Vent				
Sterilization Chamber Vent				
Shipping or Warehouse				
Injection Room				
Sterilization Chamber Vent				

200077	7	000	Non-Tribal Area	MO	Clay
129	7	000	Non-Tribal Area	NE	Platte
128	7	000	Non-Tribal Area	NE	Platte
127	7	000	Non-Tribal Area	NE	Platte
200105	7	000	Non-Tribal Area	NE	Platte
5132	7	000	Non-Tribal Area	MO	Cape Girardeau
5130	7	000	Non-Tribal Area	MO	Cape Girardeau
5131	7	000	Non-Tribal Area	MO	Cape Girardeau
5487	7	000	Non-Tribal Area	MO	Cape Girardeau
200078	7	000	Non-Tribal Area	MO	Cape Girardeau
200079	7	000	Non-Tribal Area	MO	Cape Girardeau
118	6	000	Non-Tribal Area	TX	Tarrant
166	6	000	Non-Tribal Area	TX	Tarrant
200080	7	000	Non-Tribal Area	MO	Cape Girardeau
200081	7	000	Non-Tribal Area	MO	Cape Girardeau
200082	7	000	Non-Tribal Area	MO	Cape Girardeau
200083	7	000	Non-Tribal Area	MO	Cape Girardeau
200084	7	000	Non-Tribal Area	MO	Cape Girardeau
200085	7	000	Non-Tribal Area	MO	Cape Girardeau
200086	7	000	Non-Tribal Area	MO	Cape Girardeau
200087	7	000	Non-Tribal Area	MO	Cape Girardeau
200088	7	000	Non-Tribal Area	MO	Cape Girardeau
200089	7	000	Non-Tribal Area	MO	Cape Girardeau
200090	7	000	Non-Tribal Area	MO	Cape Girardeau
200099	7	000	Non-Tribal Area	MO	Cape Girardeau
200100	7	000	Non-Tribal Area	MO	Cape Girardeau
200101	7	000	Non-Tribal Area	MO	Cape Girardeau
200102	7	000	Non-Tribal Area	MO	Cape Girardeau
200103	7	000	Non-Tribal Area	MO	Cape Girardeau
101827	7	000	Non-Tribal Area	NE	Platte
100182	7	000	Non-Tribal Area	NE	Platte
200104	7	000	Non-Tribal Area	MO	Cape Girardeau
200091	7	000	Non-Tribal Area	MO	Cape Girardeau
200092	7	000	Non-Tribal Area	MO	Cape Girardeau
200093	7	000	Non-Tribal Area	MO	Cape Girardeau
100142	7	000	Non-Tribal Area	NE	Platte
100287	7	000	Non-Tribal Area	NE	Platte
100073	7	000	Non-Tribal Area	MO	Cape Girardeau
200094	7	000	Non-Tribal Area	MO	Cape Girardeau
200095	7	000	Non-Tribal Area	MO	Cape Girardeau
200096	7	000	Non-Tribal Area	MO	Cape Girardeau
200097	7	000	Non-Tribal Area	MO	Cape Girardeau
200098	7	000	Non-Tribal Area	MO	Cape Girardeau
10039	8	000	Non-Tribal Area	SD	Brookings
10036	8	000	Non-Tribal Area	SD	Brookings
133	8	000	Non-Tribal Area	UT	Salt Lake
131	8	000	Non-Tribal Area	UT	Salt Lake

29047		94
31141		16431311
31141		16431311
31141		16431311
31141		16431311
29031		7703311
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48439		75050CSMDF1175I
48439		75050CSMDF1175I
29031		7703311
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29031		7703311
46011	110010496631	5047611
46011	110010496631	5047611
49035		7697511
49035		7697511

American Contract Systems		SW
BD Pharmaceutical Systems	339112	AR
BD Pharmaceutical Systems	339112	CR
BD Pharmaceutical Systems	339112	SC
BD Pharmaceutical Systems	339112	SW
Midwest Sterilization Corp-Jackson	339113	53518313_A
Midwest Sterilization Corp-Jackson	339113	53518313_D
Midwest Sterilization Corp-Jackson	339113	53518313_D
Midwest Sterilization Corp-Jackson	339113	C1
Midwest Sterilization Corp-Jackson	339113	C2
Midwest Sterilization Corp-Jackson	339113	C3
STERIS ISOMEDIX SERVICES	339112	001_B
STERIS ISOMEDIX SERVICES	339112	002_C
Midwest Sterilization Corp-Jackson	339113	C4
Midwest Sterilization Corp-Jackson	339113	C5
Midwest Sterilization Corp-Jackson	339113	C6
Midwest Sterilization Corp-Jackson	339113	C7
Midwest Sterilization Corp-Jackson	339113	C8
Midwest Sterilization Corp-Jackson	339113	C9
Midwest Sterilization Corp-Jackson	339113	C10
Midwest Sterilization Corp-Jackson	339113	C11
Midwest Sterilization Corp-Jackson	339113	C12
Midwest Sterilization Corp-Jackson	339113	C13
Midwest Sterilization Corp-Jackson	339113	W
Midwest Sterilization Corp-Jackson	339113	W
Midwest Sterilization Corp-Jackson	339113	W
Midwest Sterilization Corp-Jackson	339113	W
Midwest Sterilization Corp-Jackson	339113	W
Midwest Sterilization Corp-Jackson	339113	W
BD Pharmaceutical Systems	339112	104624613
BD Pharmaceutical Systems	339112	104624613
Midwest Sterilization Corp-Jackson	339113	W
Midwest Sterilization Corp-Jackson	339113	W
Midwest Sterilization Corp-Jackson	339113	W
Midwest Sterilization Corp-Jackson	339113	W
BD Pharmaceutical Systems	339112	104624613
BD Pharmaceutical Systems	339112	104624613
Midwest Sterilization Corp-Jackson	339113	53518313
Midwest Sterilization Corp-Jackson	339113	W
Midwest Sterilization Corp-Jackson	339113	W
Midwest Sterilization Corp-Jackson	339113	W
Midwest Sterilization Corp-Jackson	339113	W
Midwest Sterilization Corp-Jackson	339113	W
3M Company	33911	SW
3M Company	33911	SC
Bd Medical Sys	339112	AR
Bd Medical Sys	339112	SRA

Shipping or warehouse	FUG
Aeration rooms	A
Chamber Rooms	FUG
Sterilization chambers	S
Sterile Warehouse	FUG
Aeration rooms (1-21)	A
Sterilization chambers (1-12)	CE
Sterilization chambers (1-12)	S
Chamber 1	Fug
Chamber 2	Fug
Chamber 3	Fug
TRI Fug Emissions	001
TRI Stack Emissions	002
Chamber 4	Fug
Chamber 5	Fug
Chamber 6	Fug
Chamber 7	Fug
Chamber 8	Fug
Chamber 9	Fug
Chamber 10	Fug
Chamber 11	Fug
Chamber 12	Fug
Chamber 13	Fug
Warehouse	Fug
Warehouse	Fug
Warehouse	Fug
Warehouse	Fug
Warehouse	Fug
Warehouse	Fug
HAPs	148589114
HAPs	148589114
Warehouse	Fug
Warehouse	Fug
Warehouse	Fug
Warehouse	Fug
HAPs	148589114
HAPs	148589114
EPATRI facility reported emissions	73020814
Warehouse	Fug
Warehouse	Fug
Warehouse	Fug
Warehouse	Fug
Warehouse	Fug
Shipping or warehouse	FUG
Sterilization Chamber	SA
Aeration rooms	A
Sterilizer room area	FUG

Fugitive emissions
Aeration
Fugitive emissions
Sterilization
Fugitive emissions
Aeration
Sterilization Chamber back vent
Sterilization
Fugitive emissions
Fugitive emissions
Fugitive emissions
TRI Fug Emissions
TRI Stack Emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
HAPs
HAPs
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
HAPs
HAPs
TRI Stack Emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive emissions
Fugitive Emissions
Sterilization and Aeration
Aeration
Fugitive emissions

31502001	001	7	20180301	20190228	75218
31502001	Stack 01	2	20170101	20171231	75218
31502001	FUG	7	20170101	20171231	75218
31502001	Stack 01	2	20170101	20171231	75218
31502001	FUG	7	20170101	20171231	75218
31502001	E-7	2	20190101	20191231	75218
31502001	CD03	2	20190101	20191231	75218
31502001	CD03	2	20190101	20191231	75218
31502001	CH1F-1	2	20190101	20191231	75218
31502001	CH2F-1	2	20190101	20191231	75218
31502001	CH3F-1	2	20190101	20191231	75218
39999999	001_8	8	20050101	20171231	107211
39999999	002_B	2	20050101	20171231	107211
31502001	CH4F-1	2	20190101	20191231	75218
31502001	CH5F-1	2	20190101	20191231	75218
31502001	CH6F-1	2	20190101	20191231	75218
31502001	CH7F-1	2	20190101	20191231	75218
31502001	CH8F-1	2	20190101	20191231	75218
31502001	CH9f-1	2	20190101	20191231	75218
31502001	CH10F-1	2	20190101	20191231	75218
31502001	CH11F-1	2	20190101	20191231	75218
31502001	CH12F-1	2	20190101	20191231	75218
31502001	CH13F-1	2	20190101	20191231	75218
31502001	WHF-1	2	20190101	20191231	75218
31502001	WHF-2	2	20190101	20191231	75218
31502001	WHF-3	2	20190101	20191231	75218
31502001	WHF-4	2	20190101	20191231	75218
31502001	WHF-5	2	20190101	20191231	75218
31502001	WHF-6	2	20190101	20191231	75218
39999999	108419412	2	20170101	20171231	79107
39999999	108419412	2	20170101	20171231	111422
31502001	WHF-7	2	20190101	20191231	75218
31502001	WHF-8	2	20190101	20191231	75218
31502001	WHF-9	2	20190101	20191231	75218
31502001	WHF-10	2	20190101	20191231	75218
39999999	108419412	2	20170101	20171231	108883
39999999	108419412	2	20170101	20171231	1330207
31502001	11606912	2	20170101	20171231	107211
31502001	WHF-11	2	20190101	20191231	75218
31502001	WHF-12	2	20190101	20191231	75218
31502001	WHF-13	2	20190101	20191231	75218
31502001	WHF-14	2	20190101	20191231	75218
31502001	WHF-15	2	20190101	20191231	75218
31502001	FUG	7	20180501	20190430	75218
31502001	CO	2	20180501	20190430	75218
31502001	Catalytic oxidizer	2	20160101	20161231	75218
31502001	Chamber room EF fan	2	20160101	20161231	75218

Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Glycol	Ethylene Glycol	0.00025
Ethylene Glycol	Ethylene Glycol	0.00025
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Acrylic Acid	Acrylic Acid	0.004235
Diethanolamine	Diethanolamine	0.009335
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Toluene	Toluene	0.000475
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.002965
Ethylene Glycol	Ethylene Glycol	0.0025
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A

#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	28	CONTROLLED
#N/A	#N/A	28	UNCONTROLLED
#N/A	#N/A	28	CONTROLLED
#N/A	#N/A	28	UNCONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	2	CONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
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#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
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#N/A	#N/A	7	UNCONTROLLED
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		28	
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#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
		28	
		28	
		13	
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A	7	UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A	5	CONTROLLED
#N/A	#N/A	5	UNCONTROLLED

109				
109				
119				
141				
141				
109				
109				

63O	UNK	2610 Northeast Industrial Drive, Suite 220
63O	UNK	920 E 19th St
63O	UNK	920 E 19th St
63O	UNK	920 E 19th St
63O	UNK	920 E 19th St
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
	NON	1175 ISUZU PKWY
	NON	1175 ISUZU PKWY
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
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63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
	UNK	920 E 19th St
	UNK	920 E 19th St
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
	UNK	920 E 19th St
	UNK	920 E 19th St
	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	UNK	1204 Lenco Ave
63O	HAP	601 22nd Avenue South
63O	HAP	601 22nd Avenue South
63O	UNK	9450 S. State St.
63O	UNK	9450 S. State St.

North Kansas City	64117	EPA_ESTIMATED_EMISSIONS	15	
Columbus	68601-3797	EPA_ESTIMATED_EMISSIONS	52	132.8
Columbus	68601-3797	EPA_ESTIMATED_EMISSIONS	15.7075	
Columbus	68601-3797	EPA_ESTIMATED_EMISSIONS	52	132.8
Columbus	68601-3797	EPA_ESTIMATED_EMISSIONS	15.7075	
Jackson	63755	EPA_ESTIMATED_EMISSIONS	46	115
Jackson	63755	EPA_ESTIMATED_EMISSIONS	75	85
Jackson	63755	EPA_ESTIMATED_EMISSIONS	75	85
Jackson	63755	EPA_ESTIMATED_EMISSIONS	19	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	19	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	19	75
GRAND PRAIRIE	75050	EPA_ESTIMATED_EMISSIONS	10	72
GRAND PRAIRIE	75050	EPA_ESTIMATED_EMISSIONS	39.4	259
Jackson	63755	EPA_ESTIMATED_EMISSIONS	19	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	19	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	19	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	29	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	29	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	24	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	28	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	26	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	25	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	24	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	22	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	24	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	24	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	24	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	25	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	25	75
Columbus	68601-3797	2017NEDEQ	43	424
Columbus	68601-3797	2017NEDEQ	43	424
Jackson	63755	EPA_ESTIMATED_EMISSIONS	29	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	28	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	28	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	27	75
Columbus	68601-3797	2017NEDEQ	43	424
Columbus	68601-3797	2017NEDEQ	43	424
Jackson	63755	2017EPA_TRI	56	82
Jackson	63755	EPA_ESTIMATED_EMISSIONS	27	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	27	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	28	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	16	75
Jackson	63755	EPA_ESTIMATED_EMISSIONS	24	75
Brookings	57006	EPA_ESTIMATED_EMISSIONS	15	
Brookings	57006	EPA_ESTIMATED_EMISSIONS	40.1	271
Sandy	84070	EPA_ESTIMATED_EMISSIONS	52	120.9
Sandy	84070	EPA_ESTIMATED_EMISSIONS	16	75

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2	72.5	227.7654674	00000	
			39999	578.974526
2	72.5	227.7654674	00000	
			39999	578.974526
4	37.53	471	00000	
2	9.02	28.33	00000	
2	9.02	28.33	00000	
1.76	21.7	52.5	00000	
1.76	26.8	65	00000	
1.76	24.5	59.3	00000	
0.1	0.1	0.000785398	77777	
2.4	34.291	155.0501	11111	
1.76	22	53.3	00000	
1.75	27.7	66.8	00000	
1.75	33.4	80.3	00000	
1.67	34.7	76	00000	
1.67	34.4	75.5	00000	
1.67	29.5	64.8	00000	
1.67	24.8	54.5	00000	
1.68	29.9	66.2	00000	
1.67	31.9	70.2	00000	
1.67	30.9	68	00000	
2.18	22.2	82.7	00000	
1.69	35.5	79.8	00000	
1.69	38.8	87.5	00000	
1.69	42.1	94.7	00000	
1.92	39.8	115	00000	
1.92	6.7	19.3	00000	
2	0.766666682	2.407333381	00000	
2	0.766666682	2.407333381	00000	
4.83	31.1	570	00000	
1.34	16.8	23.7	00000	
1.34	17.3	24.3	00000	
2.53	16.9	85.2	00000	
2	0.766666682	2.407333381	00000	
2	0.766666682	2.407333381	00000	
3.999	55.966	703.3333	00000	
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2.41	17	77.8	00000	
2.42	38.7	178	00000	
1.63	55.3	115	00000	
4.85	14	259	00000	
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1.79	29.08811005	73.2	55545	
2	31.28986181	98.3	00000	
1.75	21.25	51.1	00004	

114.2461707	69
542.8287727	0
542.8287727	0
984.6498237	0

-94.53328957	39.15003809	RTR	003
-97.317716	41.434833	RTR	003
-97.3198032	41.43441037	RTR	003
-97.317716	41.434833	RTR	003
-97.3198032	41.43441037	RTR	003
-89.685549	37.370958	RTR	003
-89.6853771	37.371117	RTR	003
-89.6853771	37.371117	RTR	003
-89.685608	37.371033	RTR	003
-89.685649	37.371002	RTR	003
-89.68569	37.370966	RTR	003
-97.04734035	32.79927837	RTR	003
-97.04749056	32.79927837	RTR	003
-89.685729	37.370936	RTR	003
-89.685771	37.370902	RTR	003
-89.685812	37.37087	RTR	003
-89.68545	37.371155	RTR	003
-89.685392	37.371204	RTR	003
-89.685332	37.37125	RTR	003
-89.685262	37.371315	RTR	003
-89.685211	37.371353	RTR	003
-89.685167	37.371388	RTR	003
-89.685122	37.3714239	RTR	003
-89.6867783	37.3705798	RTR	003
-89.6859629	37.3709454	RTR	003
-89.6858717	37.371021	RTR	003
-89.6857571	37.3711116	RTR	003
-89.6867019	37.3707135	RTR	003
-89.6865671	37.3708228	RTR	003
-97.3194406	41.43577393	RTR	003
-97.3194406	41.43577393	RTR	003
-89.6864256	37.3709827	RTR	003
-89.6868058	37.3711788	RTR	003
-89.6868319	37.3711612	RTR	003
-89.6863317	37.3709038	RTR	003
-97.3194406	41.43577393	RTR	003
-97.3194406	41.43577393	RTR	003
-89.68695594	37.37062694	RTR	003
-89.6862305	37.37098	RTR	003
-89.6861336	37.3710594	RTR	003
-89.6860414	37.371134	RTR	003
-89.6866375	37.3704801	RTR	003
-89.685215	37.371504	RTR	003
-96.76575782	44.29466348	RTR	003
-96.764546	44.296035	RTR	003
-111.89471	40.57883	RTR	003
-111.893888	40.578611	RTR	003

Shipping or Warehouse				
Aeration Room Vent			8592	24
Sterilizer Room Area			8592	24
Sterilization Chamber Vent			8592	24
Shipping or Warehouse			8592	24
Aeration Room Vent			8760	24
Chamber Exhaust Vent			8760	24
Sterilization Chamber Vent			8760	24
Sterilizer Room Area			8760	24
Sterilizer Room Area			8760	24
Sterilizer Room Area			8760	24
Sterilizer Room Area			8760	24
Sterilizer Room Area			8760	24
Sterilizer Room Area			8760	24
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Sterilizer Room Area			8760	24
Sterilizer Room Area			8760	24
Sterilizer Room Area			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
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Shipping or Warehouse			8760	24
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Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse				
Sterilization Chamber Vent				
Aeration Room Vent			8400	
Sterilizer Room Area			8400	

7	51
7	51
7	51
7	51

7	52
7	52

7	52
7	52

24
24

132	8	000	Non-Tribal Area	UT	Salt Lake
200108	8	000	Non-Tribal Area	UT	Salt Lake
11124	8	000	Non-Tribal Area	CO	Boulder
11123	8	000	Non-Tribal Area	CO	Boulder
11126	8	000	Non-Tribal Area	CO	Larimer
11125	8	000	Non-Tribal Area	CO	Larimer
11128	8	000	Non-Tribal Area	CO	Jefferson
11130	8	000	Non-Tribal Area	CO	Jefferson
11129	8	000	Non-Tribal Area	CO	Jefferson
11127	8	000	Non-Tribal Area	CO	Jefferson
200106	8	000	Non-Tribal Area	CO	Jefferson
2978	8	000	Non-Tribal Area	UT	Salt Lake
2977	8	000	Non-Tribal Area	UT	Salt Lake
2979	8	000	Non-Tribal Area	UT	Salt Lake
2976	8	000	Non-Tribal Area	UT	Salt Lake
200109	8	000	Non-Tribal Area	UT	Salt Lake
200110	8	000	Non-Tribal Area	UT	Salt Lake
5052	8	000	Non-Tribal Area	CO	Jefferson
5050	8	000	Non-Tribal Area	CO	Jefferson
5049	8	000	Non-Tribal Area	CO	Jefferson
5476	8	000	Non-Tribal Area	CO	Jefferson
200107	8	000	Non-Tribal Area	CO	Jefferson
102027	8	000	Non-Tribal Area	SD	Brookings
102028	8	000	Non-Tribal Area	SD	Brookings
101779	8	000	Non-Tribal Area	SD	Brookings
101776	8	000	Non-Tribal Area	SD	Brookings
101778	8	000	Non-Tribal Area	SD	Brookings
101777	8	000	Non-Tribal Area	SD	Brookings
101467	8	000	Non-Tribal Area	SD	Brookings
101468	8	000	Non-Tribal Area	SD	Brookings
100952	8	000	Non-Tribal Area	SD	Brookings
100949	8	000	Non-Tribal Area	SD	Brookings
100951	8	000	Non-Tribal Area	SD	Brookings
100950	8	000	Non-Tribal Area	SD	Brookings
101083	8	000	Non-Tribal Area	SD	Brookings
101080	8	000	Non-Tribal Area	SD	Brookings
101082	8	000	Non-Tribal Area	SD	Brookings
101078	8	000	Non-Tribal Area	SD	Brookings
101079	8	000	Non-Tribal Area	SD	Brookings
101081	8	000	Non-Tribal Area	SD	Brookings
101633	8	000	Non-Tribal Area	SD	Brookings
101634	8	000	Non-Tribal Area	SD	Brookings
100450	8	000	Non-Tribal Area	SD	Brookings
100451	8	000	Non-Tribal Area	SD	Brookings
100348	8	000	Non-Tribal Area	SD	Brookings
100349	8	000	Non-Tribal Area	SD	Brookings
100677	8	000	Non-Tribal Area	SD	Brookings

49035		7697511
49035		7697511
08013		264
08013		264
08069		258
08069		258
08059		257
08059		257
08059		257
08059		257
08059		257
49035		7307111
49035		7307111
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08059		3832911
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Bd Medical Sys	339112	SC
Bd Medical Sys	339112	W
Boulder BioMed, LLC	561910	SW
Boulder BioMed, LLC	561910	SC
Jorgensen Laboratories, Inc.	561910	SW
Jorgensen Laboratories, Inc.	561910	SC_SIS
LivaNova	339112	AV
LivaNova	339112	SRA
LivaNova	339112	SC
LivaNova	339112	SC
LivaNova	339112	SW
Sterigenics US LLC	561910	AC
Sterigenics US LLC	561910	C1-8R
Sterigenics US LLC	561910	SC
Sterigenics US LLC	561910	SC
Sterigenics US LLC	561910	C9-10R
Sterigenics US LLC	561910	PSA
TERUMO BCT STERILIZATION SCVS - LAKEWOOD	339112	36964313
TERUMO BCT STERILIZATION SCVS - LAKEWOOD	339112	36964413
TERUMO BCT STERILIZATION SCVS - LAKEWOOD	339112	36964513
TERUMO BCT STERILIZATION SCVS - LAKEWOOD	339112	SRA
TERUMO BCT STERILIZATION SCVS - LAKEWOOD	339112	SW
3M Company	33911	98210713
3M Company	33911	98210813
3M Company	33911	127327213
3M Company	33911	98210513
3M Company	33911	98210613
3M Company	33911	98211013
3M Company	33911	98210713
3M Company	33911	98210813
3M Company	33911	127327213
3M Company	33911	98210513
3M Company	33911	98210613
3M Company	33911	98211013
3M Company	33911	127327213
3M Company	33911	98210513
3M Company	33911	98210613
3M Company	33911	98210713
3M Company	33911	98210813
3M Company	33911	98211013
3M Company	33911	98210713
3M Company	33911	98210813
3M Company	33911	98210713
3M Company	33911	98210813
3M Company	33911	98210713
3M Company	33911	98210813
3M Company	33911	127327213

Sterilization chambers	S
Warehouse	FUG
Shipping or warehouse	FUG
Sterilization chambers	SA
Shipping or warehouse	FUG
Sterilization Chamber (Single-Item Sterilizer)	SA
Aeration vessels	A
Sterilizer room area	FUG
Sterilization chamber	CE
Sterilization chamber	S
Shipping or warehouse	FUG
Aeration	149146514
Chamber 1-8 Room	FUG
Sterilizer Chamber 1-11	149146514_CE
Sterilizer Chamber 1-11	149146514_S
Chamber 9 and 10 Rooms	FUG
Processed Storage Area	FUG
5 NEG. ETO CHAMBERS	47406914
AERATION ROOM VENT	47406814
REAR CHAMBER VENTS	47406714
Sterilizer room area	FUG
Shipping or warehouse	FUG
Boiler #4 - 2000 Johnson steam boiler	139567614
Boiler #5 - 2000 Johnson steam boiler	139567814
Emergency Generator	183169914
Diesel generator #2	139567414
Diesel generator #1	139567514
Diesel generator #3	139568014
Boiler #4 - 2000 Johnson steam boiler	139567614
Boiler #5 - 2000 Johnson steam boiler	139567814
Emergency Generator	183169914
Diesel generator #2	139567414
Diesel generator #1	139567514
Diesel generator #3	139568014
Emergency Generator	183169914
Diesel generator #2	139567414
Diesel generator #1	139567514
Boiler #4 - 2000 Johnson steam boiler	139567614
Boiler #5 - 2000 Johnson steam boiler	139567814
Diesel generator #3	139568014
Boiler #4 - 2000 Johnson steam boiler	139567614
Boiler #5 - 2000 Johnson steam boiler	139567814
Boiler #4 - 2000 Johnson steam boiler	139567614
Boiler #5 - 2000 Johnson steam boiler	139567814
Boiler #4 - 2000 Johnson steam boiler	139567614
Boiler #5 - 2000 Johnson steam boiler	139567814
Emergency Generator	183169914

Sterilization
Fugitive emissions
Fugitive emissions
Sterilization and Aeration
EtO Fugitive Emissions
Sterilization and Aeration
Aeration
Fugitive emissions
Chamber exhaust
Sterilization
Fugitive emissions
Aeration
Fugitive emissions
Sterilization Chamber back vent
Sterilization
Fugitive emissions
Fugitive emissions
ETHYLENE OXIDE USAGE
ETHYLENE OXIDE USAGE
ETHYLENE OXIDE USAGE
ETHYLENE OXIDE USAGE
ETHYLENE OXIDE USAGE

31502001	Catalytic oxidizer	2	20160101	20161231	75218
31502001	Warehouse relief vents	2	20160101	20161231	75218
31502001	FUG	7	20190226	20200225	75218
31502001	AB	2	20190226	20200225	75218
31502001	B	7	20151121	20161120	75218
31502001	S	2	20151121	20161120	75218
31502001	APCD	2	20180829	20190828	75218
31502001	FUG	7	20180829	20190828	75218
31502001	APCD	2	20180829	20190828	75218
31502001	APCD	2	20180829	20190828	75218
31502001	FUG	7	20180829	20190828	75218
31502001	ST2	2	20190101	20191231	75218
31502001	EF-1-1, EF-1-2, EF-1-3	2	20190101	20191231	75218
31502001	ST2	2	20190101	20191231	75218
31502001	ST1	2	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	FUG	7	20190101	20191231	75218
31502001	35221612_B	2	20180315	20190314	75218
31502001	35221512_A	2	20180315	20190314	75218
31502001	35221612_B	2	20180315	20190314	75218
31502001	35221612_A	7	20180315	20190314	75218
31502001	35221612_A	7	20180315	20190314	75218
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10200602	96656112	2	20170101	20171231	91576
20100102	129253212	2	20170101	20171231	75070
20100102	96655812	2	20170101	20171231	75070
20100102	96655912	2	20170101	20171231	75070
20100102	96656312	2	20170101	20171231	75070
10200602	96656012	2	20170101	20171231	7440382
10200602	96656112	2	20170101	20171231	7440382
20100102	129253212	2	20170101	20171231	56553
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20100102	129253212	2	20170101	20171231	71432
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20100102	96655912	2	20170101	20171231	71432
10200602	96656012	2	20170101	20171231	71432
10200602	96656112	2	20170101	20171231	71432
20100102	96656312	2	20170101	20171231	71432
10200602	96656012	2	20170101	20171231	7440439
10200602	96656112	2	20170101	20171231	7440439
10200602	96656012	2	20170101	20171231	18540299
10200602	96656112	2	20170101	20171231	18540299
10200602	96656012	2	20170101	20171231	16065831
10200602	96656112	2	20170101	20171231	16065831
20100102	129253212	2	20170101	20171231	218019

Ethylene Oxide	Ethylene Oxide	#N/A
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Ethylene Oxide	Ethylene Oxide	#N/A
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Ethylene Oxide	Ethylene Oxide	#N/A
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Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
2-Methylnaphthalene	Polycyclic Organic Matter	9.0972E-07
2-Methylnaphthalene	Polycyclic Organic Matter	1.14912E-06
Acetaldehyde	Acetaldehyde	0
Acetaldehyde	Acetaldehyde	0
Acetaldehyde	Acetaldehyde	0
Acetaldehyde	Acetaldehyde	0.00000216
Arsenic	Arsenic Compounds	7.60266E-06
Arsenic	Arsenic Compounds	9.60336E-06
Benz[a]Anthracene	Polycyclic Organic Matter	0
Benz[a]Anthracene	Polycyclic Organic Matter	9.29727E-11
Benz[a]Anthracene	Polycyclic Organic Matter	9.29727E-11
Benz[a]Anthracene	Polycyclic Organic Matter	0
Benzene	Benzene	0
Benzene	Benzene	0
Benzene	Benzene	0
Benzene	Benzene	0.000053452
Benzene	Benzene	0.000068724
Benzene	Benzene	0.00000263
Cadmium	Cadmium Compounds	4.17966E-05
Cadmium	Cadmium Compounds	5.27957E-05
Chromium (VI)	Chromium Compounds	2.1299E-06
Chromium (VI)	Chromium Compounds	2.6904E-06
Chromium III	Chromium Compounds	5.10743E-05
Chromium III	Chromium Compounds	6.45149E-05
Chrysene	Polycyclic Organic Matter	0

#N/A	#N/A
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#N/A	#N/A

5	CONTROLLED
5	UNCONTROLLED
	UNCONTROLLED
	CONTROLLED
	UNCONTROLLED
	UNCONTROLLED
	CONTROLLED
	UNCONTROLLED
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2	CONTROLLED
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2	CONTROLLED
2	CONTROLLED
7	UNCONTROLLED
7	UNCONTROLLED
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9	CONTROLLED
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	UNKNOWN
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109				
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141	119			
141	119			
141				
141				
119				
141				

63O	UNK	9450 S. State St.
63O	UNK	9450 S. State St.
63O		5421 Western Avenue
63O		5421 Western Avenue
63O		2211 West 8th Street
63O		2211 West 8th Street
63O		14401 W. 65th Way
63O		14401 W. 65th Way
63O		14401 W. 65th Way
63O		14401 W. 65th Way
63O		14401 W. 65th Way
63O	UNK	5725 West Harold Gatty Drive
63O	UNK	5725 West Harold Gatty Drive
63O	UNK	5725 West Harold Gatty Drive
63O	UNK	5725 West Harold Gatty Drive
63O	UNK	5725 West Harold Gatty Drive
63O	UNK	5725 West Harold Gatty Drive
63O	SYN	11308 W COLLINS AVE
63O	SYN	11308 W COLLINS AVE
63O	SYN	11308 W COLLINS AVE
63O	SYN	11308 W COLLINS AVE
63O	SYN	11308 W COLLINS AVE
	HAP	601 22nd Avenue South
	HAP	601 22nd Avenue South
	HAP	601 22nd Avenue South
	HAP	601 22nd Avenue South
	HAP	601 22nd Avenue South
	HAP	601 22nd Avenue South
	HAP	601 22nd Avenue South
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	HAP	601 22nd Avenue South
	HAP	601 22nd Avenue South

Sandy	84070	EPA_ESTIMATED_EMISSIONS	52	120.9
Sandy	84070	EPA_ESTIMATED_EMISSIONS	15.5	70
Boulder	80301	EPA_ESTIMATED_EMISSIONS	15	
Boulder	80301	EPA_ESTIMATED_EMISSIONS	40.1	271
Loveland	80531	EPA_ESTIMATED_EMISSIONS	15	
Loveland	80531	EPA_ESTIMATED_EMISSIONS	16	122
Arvada	80004	EPA_ESTIMATED_EMISSIONS	39.4	160
Arvada	80004	EPA_ESTIMATED_EMISSIONS	15	
Arvada	80004	EPA_ESTIMATED_EMISSIONS	39.4	160
Arvada	80004	EPA_ESTIMATED_EMISSIONS	39.4	160
Arvada	80004	EPA_ESTIMATED_EMISSIONS	15	
Salt Lake City	84116	EPA_ESTIMATED_EMISSIONS	50	87
Salt Lake City	84116	EPA_ESTIMATED_EMISSIONS	50	58
Salt Lake City	84116	EPA_ESTIMATED_EMISSIONS	50	87
Salt Lake City	84116	EPA_ESTIMATED_EMISSIONS	52	100
Salt Lake City	84116	EPA_ESTIMATED_EMISSIONS	12.925	
Salt Lake City	84116	EPA_ESTIMATED_EMISSIONS	12.925	
LAKEWOOD	80215	EPA_ESTIMATED_EMISSIONS	39.7	80
LAKEWOOD	80215	EPA_ESTIMATED_EMISSIONS	39.7	90
LAKEWOOD	80215	EPA_ESTIMATED_EMISSIONS	39.7	80
LAKEWOOD	80215	EPA_ESTIMATED_EMISSIONS	15	
LAKEWOOD	80215	EPA_ESTIMATED_EMISSIONS	15	
Brookings	57006	2017EPA_HAPAug-PMaug	42	395
Brookings	57006	2017EPA_HAPAug-PMaug	42	350
Brookings	57006	2017EPA_HAPAug	10	800
Brookings	57006	2017EPA_HAPAug	39	617
Brookings	57006	2017EPA_HAPAug	39	617
Brookings	57006	2017EPA_HAPAug	39	617
Brookings	57006	2017EPA_HAPAug-PMaug	42	395
Brookings	57006	2017EPA_HAPAug-PMaug	42	350
Brookings	57006	2017EPA_HAPAug-PMaug	10	800
Brookings	57006	2017EPA_HAPAug-PMaug	39	617
Brookings	57006	2017EPA_HAPAug-PMaug	39	617
Brookings	57006	2017EPA_HAPAug-PMaug	39	617
Brookings	57006	2017EPA_HAPAug	10	800
Brookings	57006	2017EPA_HAPAug	39	617
Brookings	57006	2017EPA_HAPAug	39	617
Brookings	57006	2017EPA_HAPAug	42	395
Brookings	57006	2017EPA_HAPAug	42	350
Brookings	57006	2017EPA_HAPAug	39	617
Brookings	57006	2017EPA_HAPAug-PMaug	42	395
Brookings	57006	2017EPA_HAPAug-PMaug	42	350
Brookings	57006	2017EPA_HAPAug-PMaug	42	395
Brookings	57006	2017EPA_HAPAug-PMaug	42	350
Brookings	57006	2017EPA_HAPAug-PMaug	42	395
Brookings	57006	2017EPA_HAPAug-PMaug	42	350
Brookings	57006	2017EPA_HAPAug-PMaug	10	800

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			09999	469.6961078
1.610476982	36	73.33333333	00000	
1.610476982	36	73.33333333	00000	
			09999	469.6961078
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2	41.15	129.2	00000	
4	36.1	453.6459792	00000	
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2	9.3	29.216787	00004	
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2.9	72.9	481.5185679	00004	
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2	9.3	29.216787	00004	
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2.9	72.9	481.5185679	00004	
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0.42	63.5	8.8	00000	
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2.9	72.9	481.5185679	00004	
2	8.6	27.017674	00004	
2	9.3	29.216787	00004	
2.9	72.9	481.5185679	00004	
2	8.6	27.017674	00004	
2	9.3	29.216787	00004	
2	8.6	27.017674	00004	
2	9.3	29.216787	00004	
2	8.6	27.017674	00004	
2	9.3	29.216787	00004	
0.42	63.5	8.8	00000	

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263.5581331	0
180.9474184	44
180.9474184	44

-111.89471	40.57883	RTR	003
-111.894444	40.578611	RTR	003
-105.227565	40.01788489	RTR	003
-105.227319	40.01798115	RTR	003
-105.1079974	40.40232795	RTR	003
-105.107801	40.402302	RTR	003
-105.159866	39.815093	RTR	003
-105.1607124	39.81443703	RTR	003
-105.159866	39.815093	RTR	003
-105.159866	39.815093	RTR	003
-105.1607124	39.81443703	RTR	003
-112.028457	40.780199	RTR	003
-112.027914	40.780253	RTR	003
-112.028457	40.780199	RTR	003
-112.028571	40.780186	RTR	003
-112.0286093	40.78014422	RTR	003
-112.0286093	40.78014422	RTR	003
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-105.127222	39.733611	RTR	003
-105.1278216	39.73360531	RTR	003
-105.1278216	39.73360531	RTR	003
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-96.76455463	44.29604265	RTR	003
-96.764546	44.296035	RTR	003
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-96.764546	44.296035	RTR	003
-96.764546	44.296035	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76455463	44.29604265	RTR	003
-96.764546	44.296035	RTR	003
-96.764546	44.296035	RTR	003
-96.764546	44.296035	RTR	003
-96.764546	44.296035	RTR	003
-96.764546	44.296035	RTR	003
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-96.764546	44.296035	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76455463	44.29604265	RTR	003
-96.764546	44.296035	RTR	003

Sterilization Chamber Vent			8400	
Shipping or Warehouse			8400	
Shipping or Warehouse			3000	12
Sterilization Chamber Vent			3000	12
Shipping or Warehouse			480	4
Sterilization Chamber Vent			480	4
Aeration Room Vent			8568	24
Sterilizer Room Area			8568	24
Chamber Exhaust Vent			8568	24
Sterilization Chamber Vent			8568	24
Shipping or Warehouse			8568	24
Aeration Room Vent				
Sterilizer Room Area				
Chamber Exhaust Vent				
Sterilization Chamber Vent				
Sterilizer Room Area				
Shipping or Warehouse				
Sterilization Chamber Vent			8760	24
Aeration Room Vent			8760	24
Chamber Exhaust Vent			8760	24
Sterilizer Room Area			8760	24
Shipping or Warehouse			8760	24

24	
24	
5	50
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3	40
3	40
7	51
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7	52

100674	8	000	Non-Tribal Area	SD	Brookings
100676	8	000	Non-Tribal Area	SD	Brookings
100675	8	000	Non-Tribal Area	SD	Brookings
101687	8	000	Non-Tribal Area	SD	Brookings
101688	8	000	Non-Tribal Area	SD	Brookings
102122	8	000	Non-Tribal Area	SD	Brookings
100032	8	000	Non-Tribal Area	SD	Brookings
100033	8	000	Non-Tribal Area	SD	Brookings
34	9	000	Non-Tribal Area	CA	Riverside
35	9	000	Non-Tribal Area	CA	Riverside
100576	8	000	Non-Tribal Area	SD	Brookings
100573	8	000	Non-Tribal Area	SD	Brookings
100575	8	000	Non-Tribal Area	SD	Brookings
100571	8	000	Non-Tribal Area	SD	Brookings
100572	8	000	Non-Tribal Area	SD	Brookings
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100843	8	000	Non-Tribal Area	SD	Brookings
100840	8	000	Non-Tribal Area	SD	Brookings
100842	8	000	Non-Tribal Area	SD	Brookings
100838	8	000	Non-Tribal Area	SD	Brookings
100839	8	000	Non-Tribal Area	SD	Brookings
100841	8	000	Non-Tribal Area	SD	Brookings
102214	8	000	Non-Tribal Area	SD	Brookings
100180	8	000	Non-Tribal Area	SD	Brookings
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101160	8	000	Non-Tribal Area	SD	Brookings
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101266	8	000	Non-Tribal Area	SD	Brookings
101267	8	000	Non-Tribal Area	SD	Brookings
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100965	8	000	Non-Tribal Area	SD	Brookings
102014	8	000	Non-Tribal Area	SD	Brookings
102011	8	000	Non-Tribal Area	SD	Brookings
102013	8	000	Non-Tribal Area	SD	Brookings
102009	8	000	Non-Tribal Area	SD	Brookings
102010	8	000	Non-Tribal Area	SD	Brookings
102012	8	000	Non-Tribal Area	SD	Brookings
101368	8	000	Non-Tribal Area	SD	Brookings
101369	8	000	Non-Tribal Area	SD	Brookings
102306	8	000	Non-Tribal Area	SD	Brookings
101877	8	000	Non-Tribal Area	SD	Brookings
101878	8	000	Non-Tribal Area	SD	Brookings
100245	8	000	Non-Tribal Area	SD	Brookings
100246	8	000	Non-Tribal Area	SD	Brookings
100140	8	000	Non-Tribal Area	SD	Brookings

46011	110010496631	5047611
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3M Company	33911	98210513
3M Company	33911	98210613
3M Company	33911	98211013
3M Company	33911	98210713
3M Company	33911	98210813
3M Company	33911	98210713
3M Company	33911	32075013
3M Company	33911	32075013
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	001
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	SW
3M Company	33911	127327213
3M Company	33911	98210513
3M Company	33911	98210613
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3M Company	33911	98211013
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3M Company	33911	98210813
3M Company	33911	127327213
3M Company	33911	98210513
3M Company	33911	98210613
3M Company	33911	98210713
3M Company	33911	98210813
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3M Company	33911	98210713
3M Company	33911	98210713
3M Company	33911	98210813
3M Company	33911	98210713
3M Company	33911	98210813
3M Company	33911	32075013

Diesel generator #2	139567414
Diesel generator #1	139567514
Diesel generator #3	139568014
Boiler #4 - 2000 Johnson steam boiler	139567614
Boiler #5 - 2000 Johnson steam boiler	139567814
Boiler #4 - 2000 Johnson steam boiler	139567714
EPATRI facility reported emissions	64690414
EPATRI facility reported emissions	64690514
ETO GAS-STERILIZATION SYSTEM	SA
Shipping or warehouse	FUG
Emergency Generator	183169914
Diesel generator #2	139567414
Diesel generator #1	139567514
Boiler #4 - 2000 Johnson steam boiler	139567614
Boiler #5 - 2000 Johnson steam boiler	139567814
Diesel generator #3	139568014
Boiler #4 - 2000 Johnson steam boiler	139567614
Boiler #5 - 2000 Johnson steam boiler	139567814
Emergency Generator	183169914
Diesel generator #2	139567414
Diesel generator #1	139567514
Boiler #4 - 2000 Johnson steam boiler	139567614
Boiler #5 - 2000 Johnson steam boiler	139567814
Diesel generator #3	139568014
Boiler #4 - 2000 Johnson steam boiler	139567714
EPATRI facility reported emissions	64690414
EPATRI facility reported emissions	64690514
Boiler #4 - 2000 Johnson steam boiler	139567614
Boiler #5 - 2000 Johnson steam boiler	139567814
Boiler #4 - 2000 Johnson steam boiler	139567614
Boiler #5 - 2000 Johnson steam boiler	139567814
EPATRI facility reported emissions	64690414
EPATRI facility reported emissions	64690514
Emergency Generator	183169914
Diesel generator #2	139567414
Diesel generator #1	139567514
Boiler #4 - 2000 Johnson steam boiler	139567614
Boiler #5 - 2000 Johnson steam boiler	139567814
Diesel generator #3	139568014
Boiler #4 - 2000 Johnson steam boiler	139567614
Boiler #5 - 2000 Johnson steam boiler	139567814
Boiler #4 - 2000 Johnson steam boiler	139567714
Boiler #4 - 2000 Johnson steam boiler	139567614
Boiler #5 - 2000 Johnson steam boiler	139567814
Boiler #4 - 2000 Johnson steam boiler	139567614
Boiler #5 - 2000 Johnson steam boiler	139567814
EPATRI facility reported emissions	64690414

TRI Fugitive Emissions
TRI Stack Emissions
Sterilization and aeration
Fugitive emissions

TRI Fugitive Emissions
TRI Stack Emissions

TRI Fugitive Emissions
TRI Stack Emissions

TRI Fugitive Emissions

20100102	96655812	2	20170101	20171231	218019
20100102	96655912	2	20170101	20171231	218019
20100102	96656312	2	20170101	20171231	218019
10200602	96656012	2	20170101	20171231	7440484
10200602	96656112	2	20170101	20171231	7440484
10200502	96656012	2	20170101	20171231	200
39999999	30700512	7	20170101	20171231	100414
39999999	30700412	2	20170101	20171231	100414
31502001	APCD	2	20170101	20171231	75218
31502001	FUG	7	20170101	20171231	75218
20100102	129253212	2	20170101	20171231	206440
20100102	96655812	2	20170101	20171231	206440
20100102	96655912	2	20170101	20171231	206440
10200602	96656012	2	20170101	20171231	206440
10200602	96656112	2	20170101	20171231	206440
20100102	96656312	2	20170101	20171231	206440
10200602	96656012	2	20170101	20171231	86737
10200602	96656112	2	20170101	20171231	86737
20100102	129253212	2	20170101	20171231	50000
20100102	96655812	2	20170101	20171231	50000
20100102	96655912	2	20170101	20171231	50000
10200602	96656012	2	20170101	20171231	50000
10200602	96656112	2	20170101	20171231	50000
20100102	96656312	2	20170101	20171231	50000
10200502	96656012	2	20170101	20171231	201
39999999	30700512	7	20170101	20171231	110543
39999999	30700412	2	20170101	20171231	110543
10200602	96656012	2	20170101	20171231	7439921
10200602	96656112	2	20170101	20171231	7439921
10200602	96656012	2	20170101	20171231	7439965
10200602	96656112	2	20170101	20171231	7439965
39999999	30700512	7	20170101	20171231	67561
39999999	30700412	2	20170101	20171231	67561
20100102	129253212	2	20170101	20171231	91203
20100102	96655812	2	20170101	20171231	91203
20100102	96655912	2	20170101	20171231	91203
10200602	96656012	2	20170101	20171231	91203
10200602	96656112	2	20170101	20171231	91203
20100102	96656312	2	20170101	20171231	91203
10200602	96656012	2	20170101	20171231	7440020
10200602	96656112	2	20170101	20171231	7440020
10200502	96656012	2	20170101	20171231	202
10200602	96656012	2	20170101	20171231	85018
10200602	96656112	2	20170101	20171231	85018
10200602	96656012	2	20170101	20171231	129000
10200602	96656112	2	20170101	20171231	129000
39999999	30700512	7	20170101	20171231	108883

Chrysene	Polycyclic Organic Matter	8.36754E-10
Chrysene	Polycyclic Organic Matter	8.36754E-10
Chrysene	Polycyclic Organic Matter	0
Cobalt	Cobalt Compounds	3.19124E-06
Cobalt	Cobalt Compounds	4.03104E-06
Elemental Gaseous Mercury	Mercury Compounds	0
Ethyl Benzene	Ethylbenzene	0.0035
Ethyl Benzene	Ethylbenzene	1.5215
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Fluoranthene	Polycyclic Organic Matter	0
Fluoranthene	Polycyclic Organic Matter	8.73943E-09
Fluoranthene	Polycyclic Organic Matter	8.73943E-09
Fluoranthene	Polycyclic Organic Matter	1.1552E-07
Fluoranthene	Polycyclic Organic Matter	1.4592E-07
Fluoranthene	Polycyclic Organic Matter	0
Fluorene	Polycyclic Organic Matter	1.083E-07
Fluorene	Polycyclic Organic Matter	1.368E-07
Formaldehyde	Formaldehyde	0
Formaldehyde	Formaldehyde	0
Formaldehyde	Formaldehyde	0
Formaldehyde	Formaldehyde	0.001909096
Formaldehyde	Formaldehyde	0.002454552
Formaldehyde	Formaldehyde	0.00000333
Gaseous Divalent Mercury	Mercury Compounds	0
Hexane	Hexane	0
Hexane	Hexane	0.093
Lead	Lead Compounds	1.9003E-05
Lead	Lead Compounds	2.40038E-05
Manganese	Manganese Compounds	0.00001444
Manganese	Manganese Compounds	0.00001824
Methanol	Methanol	0
Methanol	Methanol	0.1045
Naphthalene	Naphthalene	0
Naphthalene	Naphthalene	0
Naphthalene	Naphthalene	0
Naphthalene	Naphthalene	0.000015526
Naphthalene	Naphthalene	0.000019962
Naphthalene	Naphthalene	0.000000239
Nickel	Nickel Compounds	7.98027E-05
Nickel	Nickel Compounds	0.000100803
Particulate Divalent Mercury	Mercury Compounds	0
Phenanthrene	Polycyclic Organic Matter	6.4258E-07
Phenanthrene	Polycyclic Organic Matter	8.1168E-07
Pyrene	Polycyclic Organic Matter	1.8772E-07
Pyrene	Polycyclic Organic Matter	2.3712E-07
Toluene	Toluene	0.0275

	#N/A	#N/A
	#N/A	#N/A

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13	CONTROLLED
13	UNCONTROLLED
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	HAP	601 22nd Avenue South
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	HAP	601 22nd Avenue South
	HAP	601 22nd Avenue South
63O	HAP	26531 YNEZ RD
63O	HAP	26531 YNEZ RD
	HAP	601 22nd Avenue South
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	HAP	601 22nd Avenue South

Brookings	57006	2017EPA_HAPAug-PMaug	39	617
Brookings	57006	2017EPA_HAPAug-PMaug	39	617
Brookings	57006	2017EPA_HAPAug-PMaug	39	617
Brookings	57006	2017EPA_HAPAug-PMaug	42	395
Brookings	57006	2017EPA_HAPAug-PMaug	42	350
Brookings	57006	REVISED_SPECIATION_PROFILE	42	395
Brookings	57006	2017EPA_TRI	10	72
Brookings	57006	2017EPA_TRI	39.6	295
TEMECULA	92591	EPA_ESTIMATED_EMISSIONS	28	390
TEMECULA	92591	EPA_ESTIMATED_EMISSIONS	10	
Brookings	57006	2017EPA_HAPAug-PMaug	10	800
Brookings	57006	2017EPA_HAPAug-PMaug	39	617
Brookings	57006	2017EPA_HAPAug-PMaug	39	617
Brookings	57006	2017EPA_HAPAug-PMaug	42	395
Brookings	57006	2017EPA_HAPAug-PMaug	42	350
Brookings	57006	2017EPA_HAPAug-PMaug	39	617
Brookings	57006	2017EPA_HAPAug-PMaug	42	395
Brookings	57006	2017EPA_HAPAug-PMaug	42	350
Brookings	57006	2017EPA_HAPAug	10	800
Brookings	57006	2017EPA_HAPAug	39	617
Brookings	57006	2017EPA_HAPAug	39	617
Brookings	57006	2017EPA_HAPAug	42	395
Brookings	57006	2017EPA_HAPAug	42	350
Brookings	57006	2017EPA_HAPAug	39	617
Brookings	57006	REVISED_SPECIATION_PROFILE	42	395
Brookings	57006	2017EPA_TRI	10	72
Brookings	57006	2017EPA_TRI	39.6	295
Brookings	57006	2017EPA_HAPAug-PMaug	42	395
Brookings	57006	2017EPA_HAPAug-PMaug	42	350
Brookings	57006	2017EPA_HAPAug-PMaug	42	395
Brookings	57006	2017EPA_HAPAug-PMaug	42	350
Brookings	57006	2017EPA_TRI	10	72
Brookings	57006	2017EPA_TRI	39.6	295
Brookings	57006	2017EPA_HAPAug	10	800
Brookings	57006	2017EPA_HAPAug	39	617
Brookings	57006	2017EPA_HAPAug	39	617
Brookings	57006	2017EPA_HAPAug	42	395
Brookings	57006	2017EPA_HAPAug	42	350
Brookings	57006	2017EPA_HAPAug	39	617
Brookings	57006	2017EPA_HAPAug-PMaug	42	395
Brookings	57006	2017EPA_HAPAug-PMaug	42	350
Brookings	57006	REVISED_SPECIATION_PROFILE	42	395
Brookings	57006	2017EPA_HAPAug-PMaug	42	395
Brookings	57006	2017EPA_HAPAug-PMaug	42	350
Brookings	57006	2017EPA_HAPAug-PMaug	42	395
Brookings	57006	2017EPA_HAPAug-PMaug	42	350
Brookings	57006	2017EPA_TRI	10	72

2.9	72.9	481.5185679	00004	
2.9	72.9	481.5185679	00004	
2.9	72.9	481.5185679	00004	
2	8.6	27.017674	00004	
2	9.3	29.216787	00004	
2	8.6	27.017674	00004	
0			39999	792.4300966
3.4	31.2	287	00000	
1.79	0.331148794	0.833333333	00540	
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2.9	72.9	481.5185679	00004	
2	8.6	27.017674	00004	
2	9.3	29.216787	00004	
2.9	72.9	481.5185679	00004	
2	8.6	27.017674	00004	
2	9.3	29.216787	00004	
0.42	63.5	8.8	00000	
2.9	72.9	481.5185679	00004	
2.9	72.9	481.5185679	00004	
2	8.6	27.017674	00004	
2	9.3	29.216787	00004	
2.9	72.9	481.5185679	00004	
2	8.6	27.017674	00004	
0			39999	792.4300966
3.4	31.2	287	00000	
2	8.6	27.017674	00004	
2	9.3	29.216787	00004	
2	8.6	27.017674	00004	
2	9.3	29.216787	00004	
0			39999	792.4300966
3.4	31.2	287	00000	
0.42	63.5	8.8	00000	
2.9	72.9	481.5185679	00004	
2.9	72.9	481.5185679	00004	
2	8.6	27.017674	00004	
2	9.3	29.216787	00004	
2.9	72.9	481.5185679	00004	
2	8.6	27.017674	00004	
2	9.3	29.216787	00004	
2	8.6	27.017674	00004	
2	8.6	27.017674	00004	
2	9.3	29.216787	00004	
2	8.6	27.017674	00004	
2	9.3	29.216787	00004	
0			39999	792.4300966

950.2040511	0
512.1791212	44
950.2040511	0
950.2040511	0
950.2040511	0

-96.764546	44.296035	RTR	003
-96.764546	44.296035	RTR	003
-96.764546	44.296035	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76569814	44.29469112	RTR	003
-96.76455463	44.29604265	RTR	003
-117.1578906	33.51743002	RTR	003
-117.158644	33.517012	RTR	003
-96.764546	44.296035	RTR	003
-96.764546	44.296035	RTR	003
-96.764546	44.296035	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76455463	44.29604265	RTR	003
-96.764546	44.296035	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76455463	44.29604265	RTR	003
-96.764546	44.296035	RTR	003
-96.764546	44.296035	RTR	003
-96.764546	44.296035	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76455463	44.29604265	RTR	003
-96.764546	44.296035	RTR	003
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-96.76569814	44.29469112	RTR	003
-96.76455463	44.29604265	RTR	003
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-96.76455463	44.29604265	RTR	003
-96.76569814	44.29469112	RTR	003
-96.76455463	44.29604265	RTR	003
-96.764546	44.296035	RTR	003
-96.764546	44.296035	RTR	003
-96.764546	44.296035	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76455463	44.29604265	RTR	003
-96.764546	44.296035	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76455463	44.29604265	RTR	003
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-96.76455463	44.29604265	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76455463	44.29604265	RTR	003
-96.76569814	44.29469112	RTR	003

Sterilization Chamber Vent			2000	8
Shipping or Warehouse			2000	8

5	50
5	50

100141	8	000	Non-Tribal Area	SD	Brookings
100285	8	000	Non-Tribal Area	SD	Brookings
100286	8	000	Non-Tribal Area	SD	Brookings
11131	9	000	Non-Tribal Area	AZ	Maricopa
5446	9	000	Non-Tribal Area	AZ	Maricopa
200111	9	000	Non-Tribal Area	AZ	Maricopa
10040	9	000	Non-Tribal Area	CA	Riverside
10043	9	000	Non-Tribal Area	CA	Riverside
200114	9	000	Non-Tribal Area	CA	Riverside
11137	9	000	Non-Tribal Area	CA	Santa Clara
11136	9	000	Non-Tribal Area	CA	Santa Clara
41	9	000	Non-Tribal Area	CA	Marin
38	9	000	Non-Tribal Area	CA	Marin
40	9	000	Non-Tribal Area	CA	Marin
11138	9	000	Non-Tribal Area	CA	Marin
11139	9	000	Non-Tribal Area	CA	Marin
200115	9	000	Non-Tribal Area	CA	Marin
10073	9	000	Non-Tribal Area	NV	Washoe
2971	9	000	Non-Tribal Area	NV	Washoe
10048	9	000	Non-Tribal Area	CA	San Mateo
5475	9	000	Non-Tribal Area	CA	Orange
5509	9	000	Non-Tribal Area	CA	Orange
100074	8	000	Non-Tribal Area	CO	Jefferson
100075	8	000	Non-Tribal Area	CO	Jefferson
10055	9	000	Non-Tribal Area	CA	Orange
10052	9	000	Non-Tribal Area	CA	Orange
5507	9	000	Non-Tribal Area	CA	Santa Clara
10056	9	000	Non-Tribal Area	CA	Los Angeles
10057	9	000	Non-Tribal Area	CA	Los Angeles
100005	9	000	Non-Tribal Area	CA	Riverside
100004	9	000	Non-Tribal Area	CA	Riverside
100003	9	000	Non-Tribal Area	CA	Riverside
101715	9	000	Non-Tribal Area	CA	Riverside
101714	9	000	Non-Tribal Area	CA	Riverside
101713	9	000	Non-Tribal Area	CA	Riverside
101399	9	000	Non-Tribal Area	CA	Riverside
101398	9	000	Non-Tribal Area	CA	Riverside
101397	9	000	Non-Tribal Area	CA	Riverside
100993	9	000	Non-Tribal Area	CA	Riverside
100992	9	000	Non-Tribal Area	CA	Riverside
100988	9	000	Non-Tribal Area	CA	Riverside
100986	9	000	Non-Tribal Area	CA	Riverside
100987	9	000	Non-Tribal Area	CA	Riverside
100991	9	000	Non-Tribal Area	CA	Riverside
100990	9	000	Non-Tribal Area	CA	Riverside
100989	9	000	Non-Tribal Area	CA	Riverside
101565	9	000	Non-Tribal Area	CA	Riverside

46011	110010496631	5047611
46011	110010496631	5047611
46011	110010496631	5047611
04013		103
04013		103
04013		103
06065		102
06065		102
06065		102
06085		256
06085		256
06041		15717311
06041		15717311
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32031		5148911
32031		5148911
06081		14179111
06059		114
06059		114
08059		3832911
08059		3832911
51137		115
51137		115
06085		626211
06037		117
06037		117
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3M Company	33911	32075013
3M Company	33911	32075013
3M Company	33911	32075013
American Contract Systems	561990	IR
American Contract Systems	561990	SC
American Contract Systems	561990	SW
American Contract Systems		001
American Contract Systems		IR
American Contract Systems		SW
Auris Health	339112	SW
Auris Health	339112	SC
BLUE LINE STERLIZATION SERVICES	339113	AR
BLUE LINE STERLIZATION SERVICES	339113	SRA
BLUE LINE STERLIZATION SERVICES	339113	S_1, S_2
BLUE LINE STERLIZATION SERVICES	339113	S_3, S_4
BLUE LINE STERLIZATION SERVICES	339113	S_5, S_6
BLUE LINE STERLIZATION SERVICES	339113	SW
Elite Spice Inc	31183	FUG
Elite Spice Inc	31183	SC
GENENTECH, INC	325412	S-72
Life Science Outsourcing	339112	SW
Life Science Outsourcing	339112	ST-AR-1-2
TERUMO BCT STERILIZATION SCVS - LAKEWOOD	339112	104708113
TERUMO BCT STERILIZATION SCVS - LAKEWOOD	339112	104708113
Microvention		SW
Microvention		SC
NASA-AMES RESEARCH CENTER	927110	SC
Parter Medical Products	339113	AR
Parter Medical Products	339113	SRA
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567413
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567513
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567713
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567413
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567513
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567713
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567413
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567513
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567713
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807013
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567413
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567513
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567713
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567413

EPATRI facility reported emissions	64690514
EPATRI facility reported emissions	64690414
EPATRI facility reported emissions	64690514
Injection room	FUG
Sterilization chambers	SA
Shipping or warehouse	FUG
Stack Emissions	SA
Injection room	FUG
Shipping or warehouse	FUG
Shipping or warehouse	FUG
Sterilization chambers	SA
Aerators	A
Sterilizer room area	FUG
Sterilization chambers	S
Sterilization chambers	S
Sterilization chambers	S
Shipping or warehouse	FUG
Fugitive emissions	FUG
Sterilization chamber	SA
Sterilization and aeration	SA
Shipping or Warehouse	Fug
Sterilizer/Aerator (No. 1 and 2)	ST-AR-1-2
EPATRI facility reported emissions	148728514
EPATRI facility reported emissions	184270014
Shipping or Warehouse	FUG
Sterilization chambers	SA
STERILIZER chamber	SA
Aeration room	A
Sterilizer Room Area	FUG
	115119414
	115119314
	115119114
	115119414
	115119314
	115119114
	115119414
	115119314
	115119114
	142729914
	142730014
	169981814
	169981914
	169982014
	115119414
	115119314
	115119114
	115119414

TRI Stack Emissions
TRI Fugitive Emissions
TRI Stack Emissions
Fugitive emissions
Sterilization and aeration
Fugitive emissions
Sterilization and Aeration
Fugitive Emissions
Fugitive Emissions
Fugitive emissions
Sterilization and aeration
Aeration
Fugitive emissions
Sterilization
Sterilization
Sterilization
Fugitive emissions
Fugitive emissions
Sterilization and aeration
Sterilization and Aeration
Fugitive emissions
Sterilization/Aeration
TRI Stack Emissions
TRI Fugitive Emissions
Fugitive Emissions
Sterilization and Aeration
Sterilization and aeration
Aeration
Fugitive emissions
MEDICAL DEVICE MANUFACTURER
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MEDICAL DEVICE MANUFACTURER

39999999	30700412	2	20170101	20171231	108883
39999999	30700512	7	20170101	20171231	1330207
39999999	30700412	2	20170101	20171231	1330207
31502001	FUG	7	20180101	20181231	75218
31502001	ATM	2	20180101	20181231	75218
31502001	FUG	7	20180101	20181231	75218
31502001	APCD	2	20170804	20180803	75218
31502001	FUG	7	20170804	20180803	75218
31502001	FUG	7	20170804	20180803	75218
31502001	FUG	7	20180815	20190814	75218
31502001	P-3	2	20180815	20190814	75218
31502001	ATM	2	20171228	20181227	75218
31502001	FUG	7	20171228	20181227	75218
31502001	A-1	2	20171228	20181227	75218
31502001	A-2	2	20171228	20181227	75218
31502001	A-3	2	20171228	20181227	75218
31502001	FUG	7	20171228	20181227	75218
31502001	FUG	7	20190101	20191231	75218
31502001	16-0219stack	2	20190101	20191231	75218
31502001	P-72	2	20111205	20121204	75218
31502001	001	7	20180412	20190411	75218
31502001	002	2	20180412	20190411	75218
31502001	35221612	2	20170101	20171231	107211
39999999	130078612	8	20170101	20171231	107211
31502001	FUG	7	20170317	20180316	75218
31502001	APCD	2	20170317	20180316	75218
31502001	APCD	2	20110329	20120328	75218
31502001	AAT_a	2	20131002	20141001	75218
31502001	FUG	7	20131002	20141001	75218
20200102	133362712	8	20170101	20171231	106990
20200102	133362812	8	20170101	20171231	106990
20200102	133363412	8	20170101	20171231	106990
20200102	133362712	8	20170101	20171231	75070
20200102	133362812	8	20170101	20171231	75070
20200102	133363412	8	20170101	20171231	75070
20200102	133362712	8	20170101	20171231	7440382
20200102	133362812	8	20170101	20171231	7440382
20200102	133363412	8	20170101	20171231	7440382
10300602	120437412	7	20170101	20171231	71432
10300602	120437512	7	20170101	20171231	71432
10300602	120435812	7	20170101	20171231	71432
10300602	120435912	7	20170101	20171231	71432
10300602	120436012	7	20170101	20171231	71432
20200102	133362712	8	20170101	20171231	71432
20200102	133362812	8	20170101	20171231	71432
20200102	133363412	8	20170101	20171231	71432
20200102	133362712	8	20170101	20171231	7440439

Toluene	Toluene	14.534
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.022
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	4.8435
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Glycol	Ethylene Glycol	0
Ethylene Glycol	Ethylene Glycol	0
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
1,3-Butadiene	1,3-Butadiene	0.00007
1,3-Butadiene	1,3-Butadiene	0.00009
1,3-Butadiene	1,3-Butadiene	0.000025
Acetaldehyde	Acetaldehyde	0.0003456
Acetaldehyde	Acetaldehyde	0.000432
Acetaldehyde	Acetaldehyde	0.000108
Arsenic	Arsenic Compounds	0.00000055
Arsenic	Arsenic Compounds	0.00000069
Arsenic	Arsenic Compounds	0.000000186
Benzene	Benzene	0.000035
Benzene	Benzene	0.000035
Benzene	Benzene	0.000075
Benzene	Benzene	0.000000083
Benzene	Benzene	0.000000087
Benzene	Benzene	0.00006
Benzene	Benzene	0.00008
Benzene	Benzene	0.00002
Cadmium	Cadmium Compounds	0.000000515

#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
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10	
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3	UNCONTROLLED
3	UNCONTROLLED
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119				
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141				
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109				
119				

	HAP	601 22nd Avenue South
	HAP	601 22nd Avenue South
	HAP	601 22nd Avenue South
63O	UNK	7300 West Detroit Street
63O	UNK	7300 West Detroit Street
63O	UNK	7300 West Detroit Street
63O		14528 Meridian Parkway
63O		14528 Meridian Parkway
63O		14528 Meridian Parkway
63O		2383 Bering Dr
63O		2383 Bering Dr
63O	UNK	401 BEL MARIN KEYS BLVD, UNIT C
63O	UNK	401 BEL MARIN KEYS BLVD, UNIT C
63O	UNK	401 BEL MARIN KEYS BLVD, UNIT C
63O	UNK	401 BEL MARIN KEYS BLVD, UNIT C
63O	UNK	401 BEL MARIN KEYS BLVD, UNIT C
63O	UNK	401 BEL MARIN KEYS BLVD, UNIT C
63O	HAP	1225 East Greg St
63O	HAP	1225 East Greg St
63O		611 GATEWAY BOULEVARD
63O	UNK	830 Challenger Street
63O	UNK	830 Challenger Street
	SYN	11308 W COLLINS AVE
	SYN	11308 W COLLINS AVE
63O		35 Enterprise
63O		35 Enterprise
63O	HAP	MOFFETT FIELD NS
63O		17115 Kingsview Avenue
63O		17115 Kingsview Avenue
	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
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	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD

Brookings	57006	2017EPA_TRI	39.6	295
Brookings	57006	2017EPA_TRI	10	72
Brookings	57006	2017EPA_TRI	39.6	295
Chandler	85226	EPA_ESTIMATED_EMISSIONS	10	
Chandler	85226	EPA_ESTIMATED_EMISSIONS	40.1	96
Chandler	85226	EPA_ESTIMATED_EMISSIONS	10	
Riverside	92518	EPA_ESTIMATED_EMISSIONS	40.1	70
Riverside	92518	EPA_ESTIMATED_EMISSIONS	15	
Riverside	92518	EPA_ESTIMATED_EMISSIONS	15	
San Jose	95131	EPA_ESTIMATED_EMISSIONS	15	
San Jose	95131	EPA_ESTIMATED_EMISSIONS	25	200
NOVATO	94949	EPA_ESTIMATED_EMISSIONS	10	115
NOVATO	94949	EPA_ESTIMATED_EMISSIONS	15	
NOVATO	94949	EPA_ESTIMATED_EMISSIONS	20	460
NOVATO	94949	EPA_ESTIMATED_EMISSIONS	20	460
NOVATO	94949	EPA_ESTIMATED_EMISSIONS	20	460
NOVATO	94949	EPA_ESTIMATED_EMISSIONS	15	
Sparks	89431	EPA_ESTIMATED_EMISSIONS	15	
Sparks	89431	EPA_ESTIMATED_EMISSIONS	50	68
SOUTH SAN FRANCISCO	94080	EPA_ESTIMATED_EMISSIONS	92	350
Brea	92821	EPA_ESTIMATED_EMISSIONS	10	
Brea	92821	EPA_ESTIMATED_EMISSIONS	35	280
LAKEWOOD	80215	2017EPA_TRI	40	80
LAKEWOOD	80215	2017EPA_TRI	10	72
Aliso Viejo	92656	EPA_ESTIMATED_EMISSIONS	15	
Aliso Viejo	92656	EPA_ESTIMATED_EMISSIONS	40.1	280
MOUNTAIN VIEW	94035	EPA_ESTIMATED_EMISSIONS	40.1	68
Carson	90746	EPA_ESTIMATED_EMISSIONS	23.5	70
Carson	90746	EPA_ESTIMATED_EMISSIONS	10	
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017EPA_HAPAug	10	72
TEMECULA	92591	2017EPA_HAPAug	10	72
TEMECULA	92591	2017EPA_HAPAug	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72

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0			39999	792.4300966
3.4	31.2	287	00000	
			79999	593.5473057
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			79999	593.5473057
1.79	29.08811005	73.2	55545	
			39999	270
			39999	270
			09999	172.9743255
0.667558118	7.142857143	2.5	00000	
1.79	1.324595202	3.3333334	00540	
			39999	66.7143268
0.504626504	16.666667	3.3333334	39999	
0.797884561	6.6666668	3.3333334	00000	
1.009253009	4.16666675	3.3333334	00000	
			39999	66.7143268
			33334	381.45
0.67	20	7.051298755	00004	
0.829185959	1.543209877	0.833333333	55555	
			39999	205.1514912
0.5	4.244131816	0.833333333	55555	
0.67	74	26.08980539	00004	
0.1	0.1	0.000785398	77777	
			39999	279.9991215
1.79	29.08811005	73.2	55545	
1.79	29.08811005	73.2	50545	
4	0.663	8.33	55545	
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0.1	0.1	0.000785398	77777	
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0.1	0.1	0.000785398	77777	
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			39999	360.0868932
			39999	314.2586636
			39999	347.0008817
			39999	333.8757235
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
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0.1	0.1	0.000785398	77777	

950.2040511	0
480.6406498	0
480.6406498	0
175	70
175	70
219.0779355	53
65.71167285	74
65.71167285	74
273.5	0
258.273159	0
169.9992911	63

175	0
552.5206735	45.89
572.180319	44.36
585.8054501	44.01
603.9826212	43.97
585.3739115	45.06

-96.76455463	44.29604265	RTR	003
-96.76569814	44.29469112	RTR	003
-96.76455463	44.29604265	RTR	003
-111.969669	33.30738867	RTR	003
-111.969188	33.308033	RTR	003
-111.969669	33.30738867	RTR	003
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-117.286709	33.906522	RTR	003
-117.286709	33.906522	RTR	003
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-121.920816	37.382909	RTR	003
-122.5383745	38.0748495	RTR	003
-122.538439	38.07491902	RTR	003
-122.538386	38.074864	RTR	003
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-117.90979	33.92739	RTR	003
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-105.127438	39.733533	RTR	
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-117.729514	33.584062	RTR	003
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-117.157895	33.517426	RTR	
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-117.157895	33.517426	RTR	
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-117.157895	33.517426	RTR	
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-117.157895	33.517426	RTR	
-117.1586083	33.51715512	RTR	003
-117.1586524	33.51709409	RTR	003
-117.1586087	33.51707861	RTR	003
-117.1586041	33.5170656	RTR	003
-117.1585794	33.51710845	RTR	003
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	

Injection Room				
Sterilization Chamber Vent				
Shipping or Warehouse				
Sterilization Chamber Vent				
Injection Room				
Shipping or Warehouse				
Shipping or Warehouse				
Sterilization Chamber Vent				
Aeration Room Vent			5824	16
Sterilizer Room Area			5824	16
Sterilization Chamber Vent			5824	16
Sterilization Chamber Vent				
Sterilization Chamber Vent				
Shipping or Warehouse			5824	16
Shipping or Warehouse			4500	18
Sterilization Chamber Vent			4500	18
Sterilization Chamber Vent				
Shipping or Warehouse				
Sterilization Chamber Vent				
Shipping or Warehouse				
Sterilization Chamber Vent				
Sterilization Chamber Vent				
Aeration Room Vent				
Sterilizer Room Area				

7	52
7	52
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101564	9	000	Non-Tribal Area	CA	Riverside
101563	9	000	Non-Tribal Area	CA	Riverside
100377	9	000	Non-Tribal Area	CA	Riverside
100376	9	000	Non-Tribal Area	CA	Riverside
100381	9	000	Non-Tribal Area	CA	Riverside
100382	9	000	Non-Tribal Area	CA	Riverside
100380	9	000	Non-Tribal Area	CA	Riverside
100379	9	000	Non-Tribal Area	CA	Riverside
100378	9	000	Non-Tribal Area	CA	Riverside
100316	9	000	Non-Tribal Area	CA	Riverside
100315	9	000	Non-Tribal Area	CA	Riverside
100314	9	000	Non-Tribal Area	CA	Riverside
100312	9	000	Non-Tribal Area	CA	Riverside
100313	9	000	Non-Tribal Area	CA	Riverside
101665	9	000	Non-Tribal Area	CA	Riverside
101664	9	000	Non-Tribal Area	CA	Riverside
101663	9	000	Non-Tribal Area	CA	Riverside
101661	9	000	Non-Tribal Area	CA	Riverside
101662	9	000	Non-Tribal Area	CA	Riverside
102061	9	000	Non-Tribal Area	CA	Riverside
102060	9	000	Non-Tribal Area	CA	Riverside
102059	9	000	Non-Tribal Area	CA	Riverside
10059	9	000	Non-Tribal Area	CA	Los Angeles
10058	9	000	Non-Tribal Area	CA	Los Angeles
100749	9	000	Non-Tribal Area	CA	Riverside
100748	9	000	Non-Tribal Area	CA	Riverside
100744	9	000	Non-Tribal Area	CA	Riverside
100742	9	000	Non-Tribal Area	CA	Riverside
100743	9	000	Non-Tribal Area	CA	Riverside
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100746	9	000	Non-Tribal Area	CA	Riverside
100745	9	000	Non-Tribal Area	CA	Riverside
102158	9	000	Non-Tribal Area	CA	Riverside
102157	9	000	Non-Tribal Area	CA	Riverside
102156	9	000	Non-Tribal Area	CA	Riverside
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100150	9	000	Non-Tribal Area	CA	Riverside
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100147	9	000	Non-Tribal Area	CA	Riverside
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101102	9	000	Non-Tribal Area	CA	Riverside
101194	9	000	Non-Tribal Area	CA	Riverside
101193	9	000	Non-Tribal Area	CA	Riverside
101192	9	000	Non-Tribal Area	CA	Riverside
101190	9	000	Non-Tribal Area	CA	Riverside

06065		2352911
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ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567513
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567713
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807613
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807613
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807613
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	130549913
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567413
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567513
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567713
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807013
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807013
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567413
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567513
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567713
Parter Medical Products	339113	SC
Parter Medical Products	339113	SC
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807013
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567413
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567513
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567713
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567413
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567513
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567713
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807013
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567413
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567513
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567713
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807013
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807113

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	169982514
	189528714
	189528814
	115119414
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	115119114
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	142730014
	169981814
	169981914
	169982014
	142729914
	142730014
	169981814
	169981914
	169982014
	115119414
	115119314
	115119114
Sterilizers 1-8	CEV
Sterilizers 1-8	S
	142729914
	142730014
	169981814
	169981914
	169982014
	115119414
	115119314
	115119114
	115119414
	115119314
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	142729914
	142730014
	169981814
	169981914
	169982014
	115119414
	115119314
	115119114
	142729914
	142730014
	169981814
	169981914

MEDICAL DEVICE MANUFACTURER
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Chamber exhaust
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20200102	133362812	8	20170101	20171231	7440439
20200102	133363412	8	20170101	20171231	7440439
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10300602	120436012	7	20170101	20171231	7440484
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10300602	120436012	7	20170101	20171231	50000
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10300602	120437412	7	20170101	20171231	7439965
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10300602	120435812	7	20170101	20171231	7439965
10300602	120435912	7	20170101	20171231	7439965

Cadmium	Cadmium Compounds	0.000000645
Cadmium	Cadmium Compounds	0.000000174
Chromium (VI)	Chromium Compounds	2E-11
Chromium (VI)	Chromium Compounds	9.1E-09
Chromium (VI)	Chromium Compounds	2.53E-08
Chromium (VI)	Chromium Compounds	0.000015
Chromium (VI)	Chromium Compounds	3.43E-08
Chromium (VI)	Chromium Compounds	0.000000043
Chromium (VI)	Chromium Compounds	1.16E-08
Chromium III	Chromium Compounds	8.06436E-06
Chromium III	Chromium Compounds	8.06436E-06
Chromium III	Chromium Compounds	1.88168E-05
Chromium III	Chromium Compounds	2.12093E-08
Chromium III	Chromium Compounds	2.22845E-08
Cobalt	Cobalt Compounds	5.0388E-07
Cobalt	Cobalt Compounds	5.0388E-07
Cobalt	Cobalt Compounds	1.17572E-06
Cobalt	Cobalt Compounds	1.3252E-09
Cobalt	Cobalt Compounds	1.39239E-09
Elemental Gaseous Mercury	Mercury Compounds	7.63077E-08
Elemental Gaseous Mercury	Mercury Compounds	9.53846E-08
Elemental Gaseous Mercury	Mercury Compounds	2.38462E-08
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Formaldehyde	Formaldehyde	0.000075
Formaldehyde	Formaldehyde	0.000075
Formaldehyde	Formaldehyde	0.00016
Formaldehyde	Formaldehyde	1.765E-07
Formaldehyde	Formaldehyde	1.855E-07
Formaldehyde	Formaldehyde	0.00059
Formaldehyde	Formaldehyde	0.00074
Formaldehyde	Formaldehyde	0.0002
Gaseous Divalent Mercury	Mercury Compounds	6.10462E-08
Gaseous Divalent Mercury	Mercury Compounds	7.63077E-08
Gaseous Divalent Mercury	Mercury Compounds	1.90769E-08
Hexane	Hexane	0.006545454
Hexane	Hexane	0.006545454
Hexane	Hexane	0.016363635
Hexane	Hexane	1.86873E-05
Hexane	Hexane	1.96364E-05
Lead	Lead Compounds	0.000002845
Lead	Lead Compounds	0.00000357
Lead	Lead Compounds	0.000000965
Manganese	Manganese Compounds	0.00000228
Manganese	Manganese Compounds	0.00000228
Manganese	Manganese Compounds	0.00000532
Manganese	Manganese Compounds	5.9964E-09

	#N/A	#N/A
	#N/A	#N/A

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	HAP	26531 YNEZ RD
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	HAP	26531 YNEZ RD
63O		17115 Kingsview Avenue
63O		17115 Kingsview Avenue
	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
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	HAP	26531 YNEZ RD

TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017EPA_HAPAug-PMaug	10	
TEMECULA	92591	2017EPA_HAPAug-PMaug	10	
TEMECULA	92591	2017EPA_HAPAug-PMaug	10	
TEMECULA	92591	2017EPA_HAPAug-PMaug	10	
TEMECULA	92591	2017EPA_HAPAug-PMaug	10	
TEMECULA	92591	2017EPA_HAPAug-PMaug	10	
TEMECULA	92591	2017EPA_HAPAug-PMaug	10	
TEMECULA	92591	2017EPA_HAPAug-PMaug	10	
TEMECULA	92591	2017EPA_HAPAug-PMaug	10	
TEMECULA	92591	2017EPA_HAPAug-PMaug	10	
TEMECULA	92591	REVISED_SPECIATION_PROFILE	10	72
TEMECULA	92591	REVISED_SPECIATION_PROFILE	10	72
TEMECULA	92591	REVISED_SPECIATION_PROFILE	10	72
Carson	90746	EPA_ESTIMATED_EMISSIONS	23.5	70
Carson	90746	EPA_ESTIMATED_EMISSIONS	32	90
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	REVISED_SPECIATION_PROFILE	10	72
TEMECULA	92591	REVISED_SPECIATION_PROFILE	10	72
TEMECULA	92591	REVISED_SPECIATION_PROFILE	10	72
TEMECULA	92591	2017EPA_HAPAug	10	
TEMECULA	92591	2017EPA_HAPAug	10	
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TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017EPA_HAPAug-PMaug	10	
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TEMECULA	92591	2017EPA_HAPAug-PMaug	10	

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			39999	347.0008817
			39999	333.8757235
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			39999	333.8757235
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0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
			39999	360.040485
			39999	360.0868932
			39999	314.2586636
			39999	347.0008817
			39999	333.8757235
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
			39999	360.040485
			39999	360.0868932
			39999	314.2586636
			39999	347.0008817

552.5206735	45.89
572.180319	44.36
585.8054501	44.01
603.9826212	43.97
585.3739115	45.06
552.5206735	45.89
572.180319	44.36
585.8054501	44.01
603.9826212	43.97
585.3739115	45.06
552.5206735	45.89
572.180319	44.36
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572.180319	44.36
585.8054501	44.01
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-117.1586087	33.51707861	RTR	003
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-117.1586083	33.51715512	RTR	003
-117.1586524	33.51709409	RTR	003
-117.1586087	33.51707861	RTR	003
-117.1586041	33.5170656	RTR	003

Chamber Exhaust Vent		
Sterilization Chamber Vent		

101191	9	000	Non-Tribal Area	CA	Riverside
100960	9	000	Non-Tribal Area	CA	Riverside
101927	9	000	Non-Tribal Area	CA	Riverside
101926	9	000	Non-Tribal Area	CA	Riverside
101922	9	000	Non-Tribal Area	CA	Riverside
101920	9	000	Non-Tribal Area	CA	Riverside
101921	9	000	Non-Tribal Area	CA	Riverside
101925	9	000	Non-Tribal Area	CA	Riverside
101924	9	000	Non-Tribal Area	CA	Riverside
101923	9	000	Non-Tribal Area	CA	Riverside
101296	9	000	Non-Tribal Area	CA	Riverside
101295	9	000	Non-Tribal Area	CA	Riverside
101300	9	000	Non-Tribal Area	CA	Riverside
101299	9	000	Non-Tribal Area	CA	Riverside
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101297	9	000	Non-Tribal Area	CA	Riverside
100710	9	000	Non-Tribal Area	CA	Riverside
100709	9	000	Non-Tribal Area	CA	Riverside
100705	9	000	Non-Tribal Area	CA	Riverside
100703	9	000	Non-Tribal Area	CA	Riverside
100704	9	000	Non-Tribal Area	CA	Riverside
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100706	9	000	Non-Tribal Area	CA	Riverside
102245	9	000	Non-Tribal Area	CA	Riverside
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100093	9	000	Non-Tribal Area	CA	Riverside
100092	9	000	Non-Tribal Area	CA	Riverside
100088	9	000	Non-Tribal Area	CA	Riverside
100086	9	000	Non-Tribal Area	CA	Riverside
100087	9	000	Non-Tribal Area	CA	Riverside
100091	9	000	Non-Tribal Area	CA	Riverside
100090	9	000	Non-Tribal Area	CA	Riverside
100089	9	000	Non-Tribal Area	CA	Riverside
100264	9	000	Non-Tribal Area	CA	Riverside
100263	9	000	Non-Tribal Area	CA	Riverside
100262	9	000	Non-Tribal Area	CA	Riverside
200116	9	000	Non-Tribal Area	CA	Los Angeles
11144	9	000	Non-Tribal Area	CA	Los Angeles
11143	9	000	Non-Tribal Area	CA	Los Angeles
3475	9	000	Non-Tribal Area	CA	Los Angeles
2511	9	000	Non-Tribal Area	CA	Los Angeles
2514	9	000	Non-Tribal Area	CA	Los Angeles
2513	9	000	Non-Tribal Area	CA	Los Angeles
200117	9	000	Non-Tribal Area	CA	Los Angeles
3554	9	000	Non-Tribal Area	CA	Los Angeles

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06037		186811
06037		10233211
06037		10233211
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06037		10233211

ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	121862413
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807013
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567413
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567513
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567713
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807613
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807613
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807613
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567413
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567513
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567713
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807013
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567413
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567513
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567713
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567413
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567513
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567713
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	101708213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807013
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807113
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	119807213
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567413
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567513
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567713
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567413
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567513
ABBOTT CARDIOVASCULAR SYSTEMS, INC.	334510	77567713
Parter Medical Products	339113	SW
ST. JUDE MEDICAL CRMD	334510	SW
ST. JUDE MEDICAL CRMD	334510	SC
STERIGENICS US, INC.	561910	AR
STERIGENICS US, INC.	561910	CR_50S
STERIGENICS US, INC.	561910	SC_50S
STERIGENICS US, INC.	561910	SC_50S
STERIGENICS US, INC.	561910	PS
STERIGENICS US, INC.	561910	AS

	169982014
EPATRI facility reported emissions	173684714
	142729914
	142730014
	169981814
	169981914
	169982014
	115119414
	115119314
	115119114
	169982414
	169982514
	189528714
	115119414
	115119314
	115119114
	142729914
	142730014
	169981814
	169981914
	169982014
	115119414
	115119314
	115119114
	115119414
	115119314
	115119114
	142729914
	142730014
	169981814
	169981914
	169982014
	115119414
	115119314
	115119114
	115119414
	115119314
	115119114
Shipping or Warehouse	FUG
Shipping or Warehouse	FUG
Sterilization chambers	SA
Aeration room	A
Chamber Room: 50th St	FUG
Sterilization chambers: 50th St	CE
Sterilization chambers: 50th St	S
Processed Storage	FUG
Ambient Storage	A

TRI Fugitive Emissions
MEDICAL DEVICE MANUFACTURER
MEDICAL DEVICE MANUFACTURER

MEDICAL DEVICE MANUFACTURER
MEDICAL DEVICE MANUFACTURER
MEDICAL DEVICE MANUFACTURER

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MEDICAL DEVICE MANUFACTURER
Fugitive emissions
Fugitive emissions
Sterilization and aeration
Aeration
Fugitive emissions
Chamber exhaust
Sterilization
Fugitive emissions
Aeration

10300602	120436012	7	20170101	20171231	7439965
39999999	82740912	7	20170101	20171231	67561
10300602	120437412	7	20170101	20171231	91203
10300602	120437512	7	20170101	20171231	91203
10300602	120435812	7	20170101	20171231	91203
10300602	120435912	7	20170101	20171231	91203
10300602	120436012	7	20170101	20171231	91203
20200102	133362712	8	20170101	20171231	91203
20200102	133362812	8	20170101	20171231	91203
20200102	133363412	8	20170101	20171231	91203
30106099	120436412	8	20170101	20171231	7440020
30106099	120436512	8	20170101	20171231	7440020
30106099	133362912	8	20170101	20171231	7440020
20200102	133362712	8	20170101	20171231	7440020
20200102	133362812	8	20170101	20171231	7440020
20200102	133363412	8	20170101	20171231	7440020
10300602	120437412	7	20170101	20171231	234
10300602	120437512	7	20170101	20171231	234
10300602	120435812	7	20170101	20171231	234
10300602	120435912	7	20170101	20171231	234
10300602	120436012	7	20170101	20171231	234
20200102	133362712	8	20170101	20171231	234
20200102	133362812	8	20170101	20171231	234
20200102	133363412	8	20170101	20171231	234
20200102	133362712	8	20170101	20171231	202
20200102	133362812	8	20170101	20171231	202
20200102	133363412	8	20170101	20171231	202
10300602	120437412	7	20170101	20171231	108883
10300602	120437512	7	20170101	20171231	108883
10300602	120435812	7	20170101	20171231	108883
10300602	120435912	7	20170101	20171231	108883
10300602	120436012	7	20170101	20171231	108883
20200102	133362712	8	20170101	20171231	108883
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20200102	133362712	8	20170101	20171231	1330207
20200102	133362812	8	20170101	20171231	1330207
20200102	133363412	8	20170101	20171231	1330207
31502001	FUG	7	20131002	20141001	75218
31502001	FUG	7	20170104	20180103	75218
31502001	117404212	2	20170104	20180103	75218
31502001	STK2_50S	2	20190101	20191231	75218
31502001	STK2_50S	2	20190101	20191231	75218
31502001	STK2_50S	2	20190101	20191231	75218
31502001	STK1_50S	2	20190101	20191231	75218
31502001	STK2_50S	2	20190101	20191231	75218
31502001	STK2_GA	2	20190101	20191231	75218

Manganese	Manganese Compounds	6.3004E-09
Methanol	Methanol	7.3278
Naphthalene	Naphthalene	0.000001385
Naphthalene	Naphthalene	0.00000141
Naphthalene	Naphthalene	0.000002895
Naphthalene	Naphthalene	3.11E-09
Naphthalene	Naphthalene	3.27E-09
Naphthalene	Naphthalene	0.000005
Naphthalene	Naphthalene	0.000005
Naphthalene	Naphthalene	0.00000229
Nickel	Nickel Compounds	0.000015
Nickel	Nickel Compounds	0.00000111
Nickel	Nickel Compounds	0.00000308
Nickel	Nickel Compounds	0.00000134
Nickel	Nickel Compounds	0.000001675
Nickel	Nickel Compounds	0.000000453
PAH, total	Polycyclic Organic Matter	0.000000461
PAH, total	Polycyclic Organic Matter	4.695E-07
PAH, total	Polycyclic Organic Matter	0.000000965
PAH, total	Polycyclic Organic Matter	1.035E-09
PAH, total	Polycyclic Organic Matter	1.09E-09
PAH, total	Polycyclic Organic Matter	0.00001
PAH, total	Polycyclic Organic Matter	0.000015
PAH, total	Polycyclic Organic Matter	0.000004205
Particulate Divalent Mercury	Mercury Compounds	1.52615E-08
Particulate Divalent Mercury	Mercury Compounds	1.90769E-08
Particulate Divalent Mercury	Mercury Compounds	4.76923E-09
Toluene	Toluene	0.000012364
Toluene	Toluene	0.000012364
Toluene	Toluene	0.00003091
Toluene	Toluene	3.52992E-08
Toluene	Toluene	3.7092E-08
Toluene	Toluene	0.000184
Toluene	Toluene	0.00023
Toluene	Toluene	0.0000575
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.00012864
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.0001608
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.0000402
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A

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#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A	13	CONTROLLED
#N/A	#N/A	13	CONTROLLED
#N/A	#N/A	13	CONTROLLED
#N/A	#N/A	13	CONTROLLED
#N/A	#N/A	13	CONTROLLED
#N/A	#N/A	13	CONTROLLED

109				
109				
109				
141				
109				
109				

	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
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	HAP	26531 YNEZ RD
	HAP	26531 YNEZ RD
63O		17115 Kingsview Avenue
63O		15900 Valley View Court
63O		15900 Valley View Court
63O	UNK	4801-63 E 50TH ST
63O	UNK	4801-63 E 50TH ST
63O	UNK	4801-63 E 50TH ST
63O	UNK	4801-63 E 50TH ST
63O	UNK	4801-63 E 50TH ST
63O	UNK	4900 S GIFFORD AVE

TEMECULA	92591	2017EPA_HAPAug-PMaug	10	
TEMECULA	92591	2017EPA_TRI	10	
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	2017CARB	10	72
TEMECULA	92591	REVISED_SPECIATION_PROFILE	10	72
TEMECULA	92591	REVISED_SPECIATION_PROFILE	10	72
TEMECULA	92591	REVISED_SPECIATION_PROFILE	10	72
TEMECULA	92591	2017EPA_HAPAug	10	
TEMECULA	92591	2017EPA_HAPAug	10	
TEMECULA	92591	2017EPA_HAPAug	10	
TEMECULA	92591	2017EPA_HAPAug	10	
TEMECULA	92591	2017EPA_HAPAug	10	
TEMECULA	92591	2017EPA_HAPAug	10	72
TEMECULA	92591	2017EPA_HAPAug	10	72
TEMECULA	92591	2017EPA_HAPAug	10	72
TEMECULA	92591	2017EPA_HAPAug	10	72
TEMECULA	92591	2017EPA_HAPAug	10	72
TEMECULA	92591	2017EPA_HAPAug	10	72
Carson	90746	EPA_ESTIMATED_EMISSIONS	10	
Sylmar	91342	EPA_ESTIMATED_EMISSIONS	15	
Sylmar	91342	EPA_ESTIMATED_EMISSIONS	40.1	400
LOS ANGELES	90058	EPA_ESTIMATED_EMISSIONS	80	198.86
LOS ANGELES	90058	EPA_ESTIMATED_EMISSIONS	80	198.86
LOS ANGELES	90058	EPA_ESTIMATED_EMISSIONS	80	198.86
LOS ANGELES	90058	EPA_ESTIMATED_EMISSIONS	80	65.45
LOS ANGELES	90058	EPA_ESTIMATED_EMISSIONS	80	198.86
LOS ANGELES	90058	EPA_ESTIMATED_EMISSIONS	80	197.94

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			39999	272.4063879
			39999	360.040485
			39999	360.0868932
			39999	314.2586636
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			39999	333.8757235
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
			39999	360.040485
			39999	360.0868932
			39999	314.2586636
			39999	347.0008817
			39999	333.8757235
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
			39999	360.040485
			39999	360.0868932
			39999	314.2586636
			39999	347.0008817
			39999	333.8757235
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
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0.1	0.1	0.000785398	77777	
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			09999	293.0498063
1.79	29.08811005	73.2	50545	
3	31.29	221.17579	55554	
3	31.29	221.17579	39999	
3	31.29	221.17579	55554	
1	16.97652726	13.33333333	55555	
3	31.29	221.17579	39999	
3	30.99	219.0552167	55554	

585.3739115	45.06
544.3813941	42.62
552.5206735	45.89
572.180319	44.36
585.8054501	44.01
603.9826212	43.97
585.3739115	45.06

552.5206735	45.89
572.180319	44.36
585.8054501	44.01
603.9826212	43.97
585.3739115	45.06

552.5206735	45.89
572.180319	44.36
585.8054501	44.01
603.9826212	43.97
585.3739115	45.06

175	0
729.2334716	40

-117.1585794	33.51710845	RTR	003
-117.1585981	33.51704844	RTR	003
-117.1586083	33.51715512	RTR	003
-117.1586524	33.51709409	RTR	003
-117.1586087	33.51707861	RTR	003
-117.1586041	33.5170656	RTR	003
-117.1585794	33.51710845	RTR	003
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.1586083	33.51715512	RTR	003
-117.1586524	33.51709409	RTR	003
-117.1586087	33.51707861	RTR	003
-117.1586041	33.5170656	RTR	003
-117.1585794	33.51710845	RTR	003
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.1586083	33.51715512	RTR	003
-117.1586524	33.51709409	RTR	003
-117.1586087	33.51707861	RTR	003
-117.1586041	33.5170656	RTR	003
-117.1585794	33.51710845	RTR	003
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-117.157895	33.517426	RTR	
-118.263429	33.8765	RTR	003
-118.479533	34.30540805	RTR	003
-118.478313	34.305838	RTR	003
-118.189679	33.996511	RTR	003
-118.189679	33.996511	RTR	003
-118.189679	33.996511	RTR	003
-118.189849	33.996536	RTR	003
-118.189679	33.996511	RTR	003
-118.190214	33.996688	RTR	003

Shipping or Warehouse				
Shipping or Warehouse			2000	5
Sterilization Chamber Vent			2000	5
Aeration Room Vent			8760	24
Sterilizer Room Area			8760	24
Chamber Exhaust Vent			8760	24
Sterilization Chamber Vent			8760	24
Shipping or Warehouse			8760	24
Aeration Room Vent			8760	24

7	50
7	50
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7	52

5469	9	000	Non-Tribal Area	CA	Los Angeles
3555	9	000	Non-Tribal Area	CA	Los Angeles
3552	9	000	Non-Tribal Area	CA	Los Angeles
11140	9	000	Non-Tribal Area	CA	San Bernardino
3997	9	000	Non-Tribal Area	CA	San Bernardino
3996	9	000	Non-Tribal Area	CA	San Bernardino
11141	9	000	Non-Tribal Area	CA	San Bernardino
3998	9	000	Non-Tribal Area	CA	San Bernardino
3995	9	000	Non-Tribal Area	CA	San Bernardino
101774	9	000	Non-Tribal Area	CA	San Mateo
101465	9	000	Non-Tribal Area	CA	San Mateo
100947	9	000	Non-Tribal Area	CA	San Mateo
101075	9	000	Non-Tribal Area	CA	San Mateo
101537	9	000	Non-Tribal Area	CA	San Mateo
101631	9	000	Non-Tribal Area	CA	San Mateo
100448	9	000	Non-Tribal Area	CA	San Mateo
100672	9	000	Non-Tribal Area	CA	San Mateo
102121	9	000	Non-Tribal Area	CA	San Mateo
200118	9	000	Non-Tribal Area	CA	San Bernardino
100568	9	000	Non-Tribal Area	CA	San Mateo
100835	9	000	Non-Tribal Area	CA	San Mateo
102213	9	000	Non-Tribal Area	CA	San Mateo
101158	9	000	Non-Tribal Area	CA	San Mateo
101264	9	000	Non-Tribal Area	CA	San Mateo
102006	9	000	Non-Tribal Area	CA	San Mateo
101366	9	000	Non-Tribal Area	CA	San Mateo
102305	9	000	Non-Tribal Area	CA	San Mateo
100137	9	000	Non-Tribal Area	CA	San Mateo
100283	9	000	Non-Tribal Area	CA	San Mateo
200119	9	000	Non-Tribal Area	CA	San Bernardino
200120	9	000	Non-Tribal Area	CA	San Bernardino
44	9	000	Non-Tribal Area	CA	Riverside
43	9	000	Non-Tribal Area	CA	Riverside
102020	9	000	Non-Tribal Area	CA	Santa Clara
101730	9	000	Non-Tribal Area	CA	Santa Clara
101728	9	000	Non-Tribal Area	CA	Santa Clara
101753	9	000	Non-Tribal Area	CA	Santa Clara
101731	9	000	Non-Tribal Area	CA	Santa Clara
101729	9	000	Non-Tribal Area	CA	Santa Clara
101754	9	000	Non-Tribal Area	CA	Santa Clara
101761	9	000	Non-Tribal Area	CA	Santa Clara
101762	9	000	Non-Tribal Area	CA	Santa Clara
101758	9	000	Non-Tribal Area	CA	Santa Clara
101759	9	000	Non-Tribal Area	CA	Santa Clara
101760	9	000	Non-Tribal Area	CA	Santa Clara
101764	9	000	Non-Tribal Area	CA	Santa Clara
101765	9	000	Non-Tribal Area	CA	Santa Clara

06037		10233211
06037		10233211
06037		10233211
06071		10109911
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06065		92590SMDXP43425
06065		92590SMDXP43425
06085		626211
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06085		626211

STERIGENICS US, INC.	561910	CR_GA
STERIGENICS US, INC.	561910	SC_GA
STERIGENICS US, INC.	561910	SC_GA
STERIGENICS US, LLC	561910	AR
STERIGENICS US, LLC	561910	AR
STERIGENICS US, LLC	561910	CR
STERIGENICS US, LLC	561910	SC
STERIGENICS US, LLC	561910	SC
STERIGENICS US, LLC	561910	SC
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
STERIGENICS US, LLC	561910	CR
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
GENENTECH, INC	325412	84475113
STERIGENICS US, LLC	561910	SA
STERIGENICS US, LLC	561910	SA
STERIS INC	339112	AR
STERIS INC	339112	CR
NASA-AMES RESEARCH CENTER	927110	45368513
NASA-AMES RESEARCH CENTER	927110	100504613
NASA-AMES RESEARCH CENTER	927110	100504713
NASA-AMES RESEARCH CENTER	927110	100504813
NASA-AMES RESEARCH CENTER	927110	100504913
NASA-AMES RESEARCH CENTER	927110	100505013
NASA-AMES RESEARCH CENTER	927110	120327313
NASA-AMES RESEARCH CENTER	927110	120327513
NASA-AMES RESEARCH CENTER	927110	120327613
NASA-AMES RESEARCH CENTER	927110	130201013
NASA-AMES RESEARCH CENTER	927110	130201413
NASA-AMES RESEARCH CENTER	927110	130201513
NASA-AMES RESEARCH CENTER	927110	130201713
NASA-AMES RESEARCH CENTER	927110	130201813

Chamber Room: Gifford Ave	FUG
Sterilization chambers: Gifford Ave	CE
Sterilization chambers: Gifford Ave	S
Aeration rooms	A
Aeration rooms	A
Chamber Rooms	FUG
Sterilization chambers	CE
Sterilization chambers	CE
Sterilization chambers	S
GENSET 83A	110722814
GENSET 83A	110722814
GENSET 83A	110722814
GENSET 83A	110722814
GENSET 83A	110722814
GENSET 83A	110722814
GENSET 83A	110722814
GENSET 83A	110722814
GENSET 83A	110722814
Chamber Rooms	FUG
GENSET 83A	110722814
GENSET 83A	110722814
GENSET 83A	110722814
GENSET 83A	110722814
GENSET 83A	110722814
GENSET 83A	110722814
GENSET 83A	110722814
GENSET 83A	110722814
GENSET 83A	110722814
GENSET 83A	110722814
Shipping Area	FUG
Shipping Area	FUG
Aeration room	A
Chamber Room	FUG
STEAM BOILER FOR GENERATING STEAM TO OPE	49837614
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714
STANDBY DIESEL GENERATOR	140765814
EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY STANDBY DIESEL GENERATOR SET	170900714
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
EMERGENCY DIESEL GENERATOR	188783014
EMERGENCY DIESEL GENERATOR	188783114
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783314
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783414

Fugitive emissions
Chamber exhaust
Sterilization
Aeration
Aeration
Fugitive emissions
Chamber exhaust
Chamber exhaust
Sterilization
GENSET 83A
GENSET 83A
GENSET 83A
GENSET 83A
GENSET 83A
GENSET 83A
GENSET 83A
GENSET 83A
GENSET 83A
Fugitive emissions
GENSET 83A
GENSET 83A
GENSET 83A
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GENSET 83A
GENSET 83A
GENSET 83A
GENSET 83A
GENSET 83A
GENSET 83A
Fugitive emissions
Fugitive emissions
Aeration
Fugitive emissions
STEAM BOILER FOR GENERATING STEAM TO OPEATE STEAM EJECTOR VA
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)
STANDBY DIESEL GENERATOR
EMERGENCY DIESEL FIRE PUMP
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR
EMERGENCY DIESEL GENERATOR
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM

31502001	FUG	7	20190101	20191231	75218
31502001	STK2_GA	2	20190101	20191231	75218
31502001	STK1_GA	2	20190101	20191231	75218
31502001	ST2	2	20190101	20191231	75218
31502001	ST3	2	20190101	20191231	75218
31502001	ST2	2	20190101	20191231	75218
31502001	ST2	2	20190101	20191231	75218
31502001	ST3	2	20190101	20191231	75218
31502001	ST1	2	20190101	20191231	75218
20100102	76478512	8	20170101	20171231	75070
20100102	76478512	8	20170101	20171231	7440382
20100102	76478512	8	20170101	20171231	56553
20100102	76478512	8	20170101	20171231	71432
20100102	76478512	8	20170101	20171231	7440417
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20100102	76478512	8	20170101	20171231	200
31502001	ST3	2	20190101	20191231	75218
20100102	76478512	8	20170101	20171231	206440
20100102	76478512	8	20170101	20171231	50000
20100102	76478512	8	20170101	20171231	201
20100102	76478512	8	20170101	20171231	7439921
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20100102	76478512	8	20170101	20171231	91203
20100102	76478512	8	20170101	20171231	7440020
20100102	76478512	8	20170101	20171231	202
20100102	76478512	8	20170101	20171231	108883
20100102	76478512	8	20170101	20171231	1330207
31502001	ST2	2	20190101	20191231	75218
31502001	ST3	2	20190101	20191231	75218
31502001	CO	2	20190101	20191231	75218
31502001	CO	2	20190101	20191231	75218
10300601	43086812	7	20170101	20171231	91576
20100102	99492312	7	20170101	20171231	75070
20300101	99510412	7	20170101	20171231	75070
20100102	99492512	7	20170101	20171231	75070
20100102	99510512	7	20170101	20171231	75070
20100102	99492412	7	20170101	20171231	75070
20100102	122038212	8	20170101	20171231	75070
20100102	122041412	8	20170101	20171231	75070
20100102	122041512	8	20170101	20171231	75070
20100102	132300512	8	20170101	20171231	75070
20100102	132302512	8	20170101	20171231	75070
20100102	132302612	8	20170101	20171231	75070
20100102	132302912	8	20170101	20171231	75070
20100102	132303012	8	20170101	20171231	75070

Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Acetaldehyde	Acetaldehyde	1.64882E-05
Arsenic	Arsenic Compounds	4.47615E-08
Benz[a]Anthracene	Polycyclic Organic Matter	3.05123E-11
Benzene	Benzene	0.000171329
Beryllium	Beryllium Compounds	2.62395E-08
Cadmium	Cadmium Compounds	1.11904E-07
Chromium (VI)	Chromium Compounds	2.315E-09
Chrysene	Polycyclic Organic Matter	2.74611E-10
Elemental Gaseous Mercury	Mercury Compounds	1.58208E-08
Ethylene Oxide	Ethylene Oxide	#N/A
Fluoranthene	Polycyclic Organic Matter	2.86816E-09
Formaldehyde	Formaldehyde	1.41745E-05
Gaseous Divalent Mercury	Mercury Compounds	1.26566E-08
Lead	Lead Compounds	9.49255E-08
Manganese	Manganese Compounds	1.48948E-07
Naphthalene	Naphthalene	1.82439E-06
Nickel	Nickel Compounds	1.81053E-06
Particulate Divalent Mercury	Mercury Compounds	3.16415E-09
Toluene	Toluene	8.77846E-06
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	6.13729E-06
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
2-Methylnaphthalene	Polycyclic Organic Matter	2.91589E-07
Acetaldehyde	Acetaldehyde	2.11906E-07
Acetaldehyde	Acetaldehyde	6.43625E-06
Acetaldehyde	Acetaldehyde	6.87634E-07
Acetaldehyde	Acetaldehyde	3.19306E-07
Acetaldehyde	Acetaldehyde	6.77796E-06
Acetaldehyde	Acetaldehyde	7.32825E-06
Acetaldehyde	Acetaldehyde	1.49253E-05
Acetaldehyde	Acetaldehyde	1.68827E-05
Acetaldehyde	Acetaldehyde	6.01413E-07
Acetaldehyde	Acetaldehyde	5.98507E-07
Acetaldehyde	Acetaldehyde	2.50592E-07
Acetaldehyde	Acetaldehyde	1.14202E-06
Acetaldehyde	Acetaldehyde	4.47202E-07

	#N/A	#N/A	13	UNCONTROLLED
	#N/A	#N/A	13	CONTROLLED
	#N/A	#N/A	13	CONTROLLED
	#N/A	#N/A		CONTROLLED
	#N/A	#N/A	13	CONTROLLED
	#N/A	#N/A	13	CONTROLLED
	#N/A	#N/A		CONTROLLED
	#N/A	#N/A	13	CONTROLLED
	#N/A	#N/A	13	CONTROLLED
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	#N/A	#N/A	13	CONTROLLED
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	#N/A	#N/A	13	CONTROLLED
	#N/A	#N/A	13	CONTROLLED
	#N/A	#N/A		CONTROLLED
	#N/A	#N/A		CONTROLLED
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109				
141				
119				
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141				
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119				
109				
109				

63O	UNK	4900 S GIFFORD AVE
63O	UNK	4900 S GIFFORD AVE
63O	UNK	4900 S GIFFORD AVE
63O	UNK	687 WANAMAKER AVE
63O	UNK	687 WANAMAKER AVE
63O	UNK	687 WANAMAKER AVE
63O	UNK	687 WANAMAKER AVE
63O	UNK	687 WANAMAKER AVE
63O	UNK	687 WANAMAKER AVE
		611 GATEWAY BOULEVARD
		611 GATEWAY BOULEVARD
		611 GATEWAY BOULEVARD
		611 GATEWAY BOULEVARD
		611 GATEWAY BOULEVARD
		611 GATEWAY BOULEVARD
		611 GATEWAY BOULEVARD
		611 GATEWAY BOULEVARD
		611 GATEWAY BOULEVARD
63O	UNK	687 WANAMAKER AVE
		611 GATEWAY BOULEVARD
		611 GATEWAY BOULEVARD
		611 GATEWAY BOULEVARD
		611 GATEWAY BOULEVARD
		611 GATEWAY BOULEVARD
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		611 GATEWAY BOULEVARD
		611 GATEWAY BOULEVARD
		611 GATEWAY BOULEVARD
		611 GATEWAY BOULEVARD
63O	UNK	687 WANAMAKER AVE
63O	UNK	687 WANAMAKER AVE
63O	UNK	43425 BUSINESS PARK DR
63O	UNK	43425 BUSINESS PARK DR
	HAP	MOFFETT FIELD NS
	HAP	MOFFETT FIELD NS
	HAP	MOFFETT FIELD NS
	HAP	MOFFETT FIELD NS
	HAP	MOFFETT FIELD NS
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	HAP	MOFFETT FIELD NS
	HAP	MOFFETT FIELD NS
	HAP	MOFFETT FIELD NS

LOS ANGELES	90058	EPA_ESTIMATED_EMISSIONS	11.8	
LOS ANGELES	90058	EPA_ESTIMATED_EMISSIONS	80	197.94
LOS ANGELES	90058	EPA_ESTIMATED_EMISSIONS	45.5	65.45
ONTARIO	91761	EPA_ESTIMATED_EMISSIONS	46	330.5
ONTARIO	91761	EPA_ESTIMATED_EMISSIONS	46	328
ONTARIO	91761	EPA_ESTIMATED_EMISSIONS	46	330.5
ONTARIO	91761	EPA_ESTIMATED_EMISSIONS	46	330.5
ONTARIO	91761	EPA_ESTIMATED_EMISSIONS	46	328
ONTARIO	91761	EPA_ESTIMATED_EMISSIONS	48	68
SOUTH SAN FRANCISCO	94080	2017EPA_HAPAug	10	68
SOUTH SAN FRANCISCO	94080	2017CARB	10	68
SOUTH SAN FRANCISCO	94080	2017EPA_HAPAug-PMaug	10	68
SOUTH SAN FRANCISCO	94080	2017CARB	10	68
SOUTH SAN FRANCISCO	94080	2017CARB	10	68
SOUTH SAN FRANCISCO	94080	2017CARB	10	68
SOUTH SAN FRANCISCO	94080	2017CARB	10	68
SOUTH SAN FRANCISCO	94080	2017EPA_HAPAug-PMaug	10	68
SOUTH SAN FRANCISCO	94080	REVISED_SPECIATION_PROFILE	10	68
ONTARIO	91761	EPA_ESTIMATED_EMISSIONS	46	328
SOUTH SAN FRANCISCO	94080	2017EPA_HAPAug-PMaug	10	68
SOUTH SAN FRANCISCO	94080	2017CARB	10	68
SOUTH SAN FRANCISCO	94080	REVISED_SPECIATION_PROFILE	10	68
SOUTH SAN FRANCISCO	94080	2017CARB	10	68
SOUTH SAN FRANCISCO	94080	2017CARB	10	68
SOUTH SAN FRANCISCO	94080	2017EPA_HAPAug	10	68
SOUTH SAN FRANCISCO	94080	2017CARB	10	68
SOUTH SAN FRANCISCO	94080	REVISED_SPECIATION_PROFILE	10	68
SOUTH SAN FRANCISCO	94080	2017EPA_HAPAug	10	68
SOUTH SAN FRANCISCO	94080	2017EPA_HAPAug	10	68
ONTARIO	91761	EPA_ESTIMATED_EMISSIONS	46	330.5
ONTARIO	91761	EPA_ESTIMATED_EMISSIONS	46	328
TEMECULA	92590	EPA_ESTIMATED_EMISSIONS	38	207
TEMECULA	92590	EPA_ESTIMATED_EMISSIONS	38	207
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	883
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	862
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	862
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	72

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3.000300582	62	438.34	00000	
3.000300582	62	438.34	00000	
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4	28.3	355.1	05055	
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0.1	0.1	0.000785398	77777	

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-122.378973	37.654019	RTR	
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-122.378973	37.654019	RTR	
-122.378973	37.654019	RTR	
-122.378973	37.654019	RTR	
-122.378973	37.654019	RTR	
-122.378973	37.654019	RTR	
-122.378973	37.654019	RTR	
-122.378973	37.654019	RTR	
-117.548218	34.057843	RTR	003
-117.548383	34.057597	RTR	003
-117.159264	33.501175	RTR	003
-117.159264	33.501175	RTR	003
-122.0606681	37.41320194	RTR	003
-122.0606681	37.41320194	RTR	003
-122.0606681	37.41320194	RTR	003
-122.0606681	37.41320194	RTR	003
-122.0606681	37.41320194	RTR	003
-122.0606681	37.41320194	RTR	003
-122.060636	37.413238	RTR	003
-122.060636	37.413238	RTR	003
-122.060636	37.413238	RTR	003
-122.060636	37.413238	RTR	003
-122.060636	37.413238	RTR	003
-122.060636	37.413238	RTR	003
-122.060636	37.413238	RTR	003
-122.060636	37.413238	RTR	003

Sterilizer Room Area			8760	24
Chamber Exhaust Vent			8760	24
Sterilization Chamber Vent			8760	24
Aeration Room Vent			8760	24
Aeration Room Vent			8760	24
Sterilizer Room Area			8760	24
Chamber Exhaust Vent			8760	24
Chamber Exhaust Vent			8760	24
Sterilization Chamber Vent			8760	24
Sterilizer Room Area			8760	24
Shipping or Warehouse			8760	24
Shipping or Warehouse			8760	24
Aeration Room Vent				
Sterilizer Room Area				

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101763	9	000	Non-Tribal Area	CA	Santa Clara
101727	9	000	Non-Tribal Area	CA	Santa Clara
101732	9	000	Non-Tribal Area	CA	Santa Clara
101757	9	000	Non-Tribal Area	CA	Santa Clara
101756	9	000	Non-Tribal Area	CA	Santa Clara
101737	9	000	Non-Tribal Area	CA	Santa Clara
101755	9	000	Non-Tribal Area	CA	Santa Clara
101738	9	000	Non-Tribal Area	CA	Santa Clara
101739	9	000	Non-Tribal Area	CA	Santa Clara
101733	9	000	Non-Tribal Area	CA	Santa Clara
101752	9	000	Non-Tribal Area	CA	Santa Clara
101740	9	000	Non-Tribal Area	CA	Santa Clara
101751	9	000	Non-Tribal Area	CA	Santa Clara
101741	9	000	Non-Tribal Area	CA	Santa Clara
101734	9	000	Non-Tribal Area	CA	Santa Clara
101750	9	000	Non-Tribal Area	CA	Santa Clara
101749	9	000	Non-Tribal Area	CA	Santa Clara
101742	9	000	Non-Tribal Area	CA	Santa Clara
101735	9	000	Non-Tribal Area	CA	Santa Clara
101748	9	000	Non-Tribal Area	CA	Santa Clara
101747	9	000	Non-Tribal Area	CA	Santa Clara
101743	9	000	Non-Tribal Area	CA	Santa Clara
101746	9	000	Non-Tribal Area	CA	Santa Clara
101745	9	000	Non-Tribal Area	CA	Santa Clara
101736	9	000	Non-Tribal Area	CA	Santa Clara
101766	9	000	Non-Tribal Area	CA	Santa Clara
101744	9	000	Non-Tribal Area	CA	Santa Clara
100193	9	000	Non-Tribal Area	CA	Santa Clara
100200	9	000	Non-Tribal Area	CA	Santa Clara
100199	9	000	Non-Tribal Area	CA	Santa Clara
100196	9	000	Non-Tribal Area	CA	Santa Clara
100194	9	000	Non-Tribal Area	CA	Santa Clara
100198	9	000	Non-Tribal Area	CA	Santa Clara
100197	9	000	Non-Tribal Area	CA	Santa Clara
100195	9	000	Non-Tribal Area	CA	Santa Clara
101419	9	000	Non-Tribal Area	CA	Santa Clara
101417	9	000	Non-Tribal Area	CA	Santa Clara
101442	9	000	Non-Tribal Area	CA	Santa Clara
101420	9	000	Non-Tribal Area	CA	Santa Clara
101418	9	000	Non-Tribal Area	CA	Santa Clara
101443	9	000	Non-Tribal Area	CA	Santa Clara
101450	9	000	Non-Tribal Area	CA	Santa Clara
101451	9	000	Non-Tribal Area	CA	Santa Clara
101447	9	000	Non-Tribal Area	CA	Santa Clara
101448	9	000	Non-Tribal Area	CA	Santa Clara
101449	9	000	Non-Tribal Area	CA	Santa Clara
101453	9	000	Non-Tribal Area	CA	Santa Clara

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NASA-AMES RESEARCH CENTER	927110	83975313
NASA-AMES RESEARCH CENTER	927110	83975513
NASA-AMES RESEARCH CENTER	927110	83977113
NASA-AMES RESEARCH CENTER	927110	83977513
NASA-AMES RESEARCH CENTER	927110	83977613
NASA-AMES RESEARCH CENTER	927110	83978013
NASA-AMES RESEARCH CENTER	927110	83978813
NASA-AMES RESEARCH CENTER	927110	83978913
NASA-AMES RESEARCH CENTER	927110	83979013
NASA-AMES RESEARCH CENTER	927110	83979213
NASA-AMES RESEARCH CENTER	927110	83979313
NASA-AMES RESEARCH CENTER	927110	83979413
NASA-AMES RESEARCH CENTER	927110	83979613
NASA-AMES RESEARCH CENTER	927110	83980313
NASA-AMES RESEARCH CENTER	927110	83980413
NASA-AMES RESEARCH CENTER	927110	83980513
NASA-AMES RESEARCH CENTER	927110	83980613
NASA-AMES RESEARCH CENTER	927110	83980913
NASA-AMES RESEARCH CENTER	927110	83981713
NASA-AMES RESEARCH CENTER	927110	83981813
NASA-AMES RESEARCH CENTER	927110	83981913
NASA-AMES RESEARCH CENTER	927110	83982013
NASA-AMES RESEARCH CENTER	927110	83982213
NASA-AMES RESEARCH CENTER	927110	83982413
NASA-AMES RESEARCH CENTER	927110	83982613
NASA-AMES RESEARCH CENTER	927110	83982713
NASA-AMES RESEARCH CENTER	927110	83982813
NASA-AMES RESEARCH CENTER	927110	100504713
NASA-AMES RESEARCH CENTER	927110	83977513
NASA-AMES RESEARCH CENTER	927110	83977613
NASA-AMES RESEARCH CENTER	927110	83979013
NASA-AMES RESEARCH CENTER	927110	83979213
NASA-AMES RESEARCH CENTER	927110	83979613
NASA-AMES RESEARCH CENTER	927110	83980313
NASA-AMES RESEARCH CENTER	927110	83980413
NASA-AMES RESEARCH CENTER	927110	100504613
NASA-AMES RESEARCH CENTER	927110	100504713
NASA-AMES RESEARCH CENTER	927110	100504813
NASA-AMES RESEARCH CENTER	927110	100504913
NASA-AMES RESEARCH CENTER	927110	100505013
NASA-AMES RESEARCH CENTER	927110	120327313
NASA-AMES RESEARCH CENTER	927110	120327513
NASA-AMES RESEARCH CENTER	927110	120327613
NASA-AMES RESEARCH CENTER	927110	130201013
NASA-AMES RESEARCH CENTER	927110	130201413
NASA-AMES RESEARCH CENTER	927110	130201513
NASA-AMES RESEARCH CENTER	927110	130201713

EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414
STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814
DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414
DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214
DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714
STANDBY DIESEL GENERATOR	140765814
EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY STANDBY DIESEL GENERATOR SET	170900714
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
EMERGENCY DIESEL GENERATOR	188783014
EMERGENCY DIESEL GENERATOR	188783114
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783314

EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR
STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239
DIESEL IC ENGINE - EMERGENCY GENERATOR
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE,EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
PORTABLE WATER PUMP DIESEL IC ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)
STANDBY DIESEL GENERATOR
EMERGENCY DIESEL FIRE PUMP
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR
EMERGENCY DIESEL GENERATOR
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM

20100102	75640412	7	20170101	20171231	75070
20100102	75640512	7	20170101	20171231	75070
20100102	75641312	7	20170101	20171231	75070
20300101	75641612	7	20170101	20171231	75070
20300101	75641712	7	20170101	20171231	75070
20100102	75641812	7	20170101	20171231	75070
20100102	75641912	7	20170101	20171231	75070
20100102	75642012	7	20170101	20171231	75070
20300101	75642112	7	20170101	20171231	75070
20300101	75642312	7	20170101	20171231	75070
20100102	75642412	7	20170101	20171231	75070
20100102	75642512	7	20170101	20171231	75070
20300101	75642712	7	20170101	20171231	75070
20300101	75643912	7	20170101	20171231	75070
20300101	75644012	7	20170101	20171231	75070
20100102	75644112	7	20170101	20171231	75070
20100102	75644212	7	20170101	20171231	75070
20100102	75644312	7	20170101	20171231	75070
20100102	75644512	7	20170101	20171231	75070
20100102	75640612	7	20170101	20171231	75070
20100102	75640712	7	20170101	20171231	75070
20100102	75640812	7	20170101	20171231	75070
20100102	75641012	7	20170101	20171231	75070
20100102	75641212	7	20170101	20171231	75070
20100102	75643412	7	20170101	20171231	75070
20100102	75643512	7	20170101	20171231	75070
20100102	75643612	7	20170101	20171231	75070
20300101	99510412	7	20170101	20171231	120127
20300101	75641612	7	20170101	20171231	120127
20300101	75641712	7	20170101	20171231	120127
20300101	75642112	7	20170101	20171231	120127
20300101	75642312	7	20170101	20171231	120127
20300101	75642712	7	20170101	20171231	120127
20300101	75643912	7	20170101	20171231	120127
20300101	75644012	7	20170101	20171231	120127
20100102	99492312	7	20170101	20171231	7440382
20300101	99510412	7	20170101	20171231	7440382
20100102	99492512	7	20170101	20171231	7440382
20100102	99510512	7	20170101	20171231	7440382
20100102	99492412	7	20170101	20171231	7440382
20100102	122038212	8	20170101	20171231	7440382
20100102	122041412	8	20170101	20171231	7440382
20100102	122041512	8	20170101	20171231	7440382
20100102	132300512	8	20170101	20171231	7440382
20100102	132302512	8	20170101	20171231	7440382
20100102	132302612	8	20170101	20171231	7440382
20100102	132302912	8	20170101	20171231	7440382

Acetaldehyde	Acetaldehyde	3.51066E-07
Acetaldehyde	Acetaldehyde	9.01808E-06
Acetaldehyde	Acetaldehyde	5.59487E-06
Acetaldehyde	Acetaldehyde	2.6291E-06
Acetaldehyde	Acetaldehyde	1.24232E-06
Acetaldehyde	Acetaldehyde	3.88426E-06
Acetaldehyde	Acetaldehyde	3.01171E-07
Acetaldehyde	Acetaldehyde	3.11464E-07
Acetaldehyde	Acetaldehyde	3.05975E-06
Acetaldehyde	Acetaldehyde	8.12708E-06
Acetaldehyde	Acetaldehyde	1.21543E-06
Acetaldehyde	Acetaldehyde	5.08313E-07
Acetaldehyde	Acetaldehyde	6.5566E-07
Acetaldehyde	Acetaldehyde	7.57434E-06
Acetaldehyde	Acetaldehyde	3.58501E-06
Acetaldehyde	Acetaldehyde	7.30225E-06
Acetaldehyde	Acetaldehyde	8.2313E-06
Acetaldehyde	Acetaldehyde	5.73002E-06
Acetaldehyde	Acetaldehyde	1.49509E-05
Acetaldehyde	Acetaldehyde	2.41315E-07
Acetaldehyde	Acetaldehyde	8.09383E-06
Acetaldehyde	Acetaldehyde	1.52897E-06
Acetaldehyde	Acetaldehyde	9.36416E-07
Acetaldehyde	Acetaldehyde	2.77913E-06
Acetaldehyde	Acetaldehyde	1.62062E-06
Acetaldehyde	Acetaldehyde	5.7454E-06
Acetaldehyde	Acetaldehyde	7.80668E-07
Anthracene	Polycyclic Organic Matter	1.29522E-08
Anthracene	Polycyclic Organic Matter	5.07319E-09
Anthracene	Polycyclic Organic Matter	2.39722E-09
Anthracene	Polycyclic Organic Matter	1.5842E-09
Anthracene	Polycyclic Organic Matter	9.69208E-09
Anthracene	Polycyclic Organic Matter	3.39468E-10
Anthracene	Polycyclic Organic Matter	3.92163E-09
Anthracene	Polycyclic Organic Matter	1.85615E-09
Arsenic	Arsenic Compounds	9.918E-09
Arsenic	Arsenic Compounds	1.6211E-07
Arsenic	Arsenic Compounds	2.6796E-08
Arsenic	Arsenic Compounds	1.363E-08
Arsenic	Arsenic Compounds	6.1335E-08
Arsenic	Arsenic Compounds	2.92813E-07
Arsenic	Arsenic Compounds	2.54736E-07
Arsenic	Arsenic Compounds	2.88144E-07
Arsenic	Arsenic Compounds	3.0856E-08
Arsenic	Arsenic Compounds	2.3664E-08
Arsenic	Arsenic Compounds	2.3664E-08
Arsenic	Arsenic Compounds	9.46E-10

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	HAP	MOFFETT FIELD NS
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	HAP	MOFFETT FIELD NS

MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	1004
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	770
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	770
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	770
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	770
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	
MOUNTAIN VIEW	94035	2017CARB	10	883
MOUNTAIN VIEW	94035	2017CARB	10	72
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MOUNTAIN VIEW	94035	2017CARB	10	72
MOUNTAIN VIEW	94035	2017CARB	10	72
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101452	9	000	Non-Tribal Area	CA	Santa Clara
101416	9	000	Non-Tribal Area	CA	Santa Clara
101421	9	000	Non-Tribal Area	CA	Santa Clara
101446	9	000	Non-Tribal Area	CA	Santa Clara
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100896	9	000	Non-Tribal Area	CA	Santa Clara
100901	9	000	Non-Tribal Area	CA	Santa Clara
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100925	9	000	Non-Tribal Area	CA	Santa Clara
100906	9	000	Non-Tribal Area	CA	Santa Clara

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NASA-AMES RESEARCH CENTER	927110	130201813
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NASA-AMES RESEARCH CENTER	927110	83979013
NASA-AMES RESEARCH CENTER	927110	83979213
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NASA-AMES RESEARCH CENTER	927110	83977613
NASA-AMES RESEARCH CENTER	927110	83978013

STANDBY DIESEL ENGINE N227 UNITARY WIND	188783414
EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414
STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814
DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414
DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214
DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714
STANDBY DIESEL GENERATOR	140765814
EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY STANDBY DIESEL GENERATOR SET	170900714
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
EMERGENCY DIESEL GENERATOR	188783014
EMERGENCY DIESEL GENERATOR	188783114
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783314
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783414
EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414

STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR
STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239
DIESEL IC ENGINE - EMERGENCY GENERATOR
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE,EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)
STANDBY DIESEL GENERATOR
EMERGENCY DIESEL FIRE PUMP
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR
EMERGENCY DIESEL GENERATOR
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR

20100102	132303012	8	20170101	20171231	7440382
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20300101	75641612	7	20170101	20171231	56553
20300101	75641712	7	20170101	20171231	56553
20100102	75641812	7	20170101	20171231	56553

Arsenic	Arsenic Compounds	9.46E-10
Arsenic	Arsenic Compounds	8.3345E-09
Arsenic	Arsenic Compounds	1.56847E-07
Arsenic	Arsenic Compounds	1.6443E-07
Arsenic	Arsenic Compounds	7.1253E-08
Arsenic	Arsenic Compounds	3.3669E-08
Arsenic	Arsenic Compounds	2.3664E-08
Arsenic	Arsenic Compounds	8.932E-09
Arsenic	Arsenic Compounds	1.4848E-08
Arsenic	Arsenic Compounds	2.436E-08
Arsenic	Arsenic Compounds	1.07834E-07
Arsenic	Arsenic Compounds	5.39485E-08
Arsenic	Arsenic Compounds	2.2185E-08
Arsenic	Arsenic Compounds	5.22E-09
Arsenic	Arsenic Compounds	6.03025E-08
Arsenic	Arsenic Compounds	2.8542E-08
Arsenic	Arsenic Compounds	6.60795E-08
Arsenic	Arsenic Compounds	7.44865E-08
Arsenic	Arsenic Compounds	5.1852E-08
Arsenic	Arsenic Compounds	1.35294E-07
Arsenic	Arsenic Compounds	2.1835E-09
Arsenic	Arsenic Compounds	7.92655E-08
Arsenic	Arsenic Compounds	1.3836E-08
Arsenic	Arsenic Compounds	8.474E-09
Arsenic	Arsenic Compounds	2.5149E-08
Arsenic	Arsenic Compounds	1.46655E-08
Arsenic	Arsenic Compounds	5.1991E-08
Arsenic	Arsenic Compounds	7.0645E-09
Benz[a]Anthracene	Polycyclic Organic Matter	1.32344E-11
Benz[a]Anthracene	Polycyclic Organic Matter	1.1657E-08
Benz[a]Anthracene	Polycyclic Organic Matter	2.7578E-11
Benz[a]Anthracene	Polycyclic Organic Matter	1.41006E-11
Benz[a]Anthracene	Polycyclic Organic Matter	6.32434E-11
Benz[a]Anthracene	Polycyclic Organic Matter	1.07251E-10
Benz[a]Anthracene	Polycyclic Organic Matter	1.63681E-10
Benz[a]Anthracene	Polycyclic Organic Matter	1.85147E-10
Benz[a]Anthracene	Polycyclic Organic Matter	1.932E-11
Benz[a]Anthracene	Polycyclic Organic Matter	3.82899E-12
Benz[a]Anthracene	Polycyclic Organic Matter	6.7937E-12
Benz[a]Anthracene	Polycyclic Organic Matter	6.66531E-12
Benz[a]Anthracene	Polycyclic Organic Matter	2.57571E-11
Benz[a]Anthracene	Polycyclic Organic Matter	7.89915E-12
Benz[a]Anthracene	Polycyclic Organic Matter	2.52469E-10
Benz[a]Anthracene	Polycyclic Organic Matter	1.21799E-10
Benz[a]Anthracene	Polycyclic Organic Matter	4.56587E-09
Benz[a]Anthracene	Polycyclic Organic Matter	2.1575E-09
Benz[a]Anthracene	Polycyclic Organic Matter	2.24278E-11

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	HAP	MOFFETT FIELD NS
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MOUNTAIN VIEW	94035	2017CARB	10	72
MOUNTAIN VIEW	94035	2017CARB	10	1004
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	770
MOUNTAIN VIEW	94035	2017CARB	10	770
MOUNTAIN VIEW	94035	2017CARB	10	68
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MOUNTAIN VIEW	94035	2017CARB	10	68
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MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	
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MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	883
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MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	862
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MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	1004
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	770
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MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68

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		14.16666695	39999	32.80849449
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		83.333335	39999	32.80849449
		136.7833361	39999	32.80830821
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		14.16666695	39999	32.80849449

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100907	9	000	Non-Tribal Area	CA	Santa Clara
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100902	9	000	Non-Tribal Area	CA	Santa Clara
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100913	9	000	Non-Tribal Area	CA	Santa Clara
101024	9	000	Non-Tribal Area	CA	Santa Clara
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101025	9	000	Non-Tribal Area	CA	Santa Clara
101023	9	000	Non-Tribal Area	CA	Santa Clara
101059	9	000	Non-Tribal Area	CA	Santa Clara
101060	9	000	Non-Tribal Area	CA	Santa Clara
101056	9	000	Non-Tribal Area	CA	Santa Clara
101057	9	000	Non-Tribal Area	CA	Santa Clara
101055	9	000	Non-Tribal Area	CA	Santa Clara
101058	9	000	Non-Tribal Area	CA	Santa Clara
101030	9	000	Non-Tribal Area	CA	Santa Clara
101026	9	000	Non-Tribal Area	CA	Santa Clara
101061	9	000	Non-Tribal Area	CA	Santa Clara
101021	9	000	Non-Tribal Area	CA	Santa Clara
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101036	9	000	Non-Tribal Area	CA	Santa Clara
101029	9	000	Non-Tribal Area	CA	Santa Clara
101050	9	000	Non-Tribal Area	CA	Santa Clara
101037	9	000	Non-Tribal Area	CA	Santa Clara

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NASA-AMES RESEARCH CENTER	927110	83978813
NASA-AMES RESEARCH CENTER	927110	83978913
NASA-AMES RESEARCH CENTER	927110	83979013
NASA-AMES RESEARCH CENTER	927110	83979213
NASA-AMES RESEARCH CENTER	927110	83979313
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NASA-AMES RESEARCH CENTER	927110	83979213
NASA-AMES RESEARCH CENTER	927110	83979313
NASA-AMES RESEARCH CENTER	927110	83979413

STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814
DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414
DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214
DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714
STANDBY DIESEL GENERATOR	140765814
EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
BOILER- ASSET NO. 4520053240128	188782814
BOILER- ASSET NO. 4520053240130	188782914
EMERGENCY DIESEL GENERATOR	188783014
SERVICE STATION	64042614
STEAM BOILER FOR GENERATING STEAM TO OPE	49837614
EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414
GDF #9857	109783514
STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214

STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239
DIESEL IC ENGINE - EMERGENCY GENERATOR
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE,EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)
STANDBY DIESEL GENERATOR
EMERGENCY DIESEL FIRE PUMP
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
BOILER- ASSET NO. 4520053240128
BOILER- ASSET NO. 4520053240130
EMERGENCY DIESEL GENERATOR
SERVICE STATION
STEAM BOILER FOR GENERATING STEAM TO OPEATE STEAM EJECTOR VA
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR
GDF #9857
STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET

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20300101	75642312	7	20170101	20171231	56553
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20300101	75642712	7	20170101	20171231	56553
20300101	75643912	7	20170101	20171231	56553
20300101	75644012	7	20170101	20171231	56553
20100102	75644112	7	20170101	20171231	56553
20100102	75644212	7	20170101	20171231	56553
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20100102	75644512	7	20170101	20171231	56553
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20300101	75642112	7	20170101	20171231	71432
20300101	75642312	7	20170101	20171231	71432
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20100102	75642512	7	20170101	20171231	71432

Benz[a]Anthracene	Polycyclic Organic Matter	1.42108E-11
Benz[a]Anthracene	Polycyclic Organic Matter	1.93968E-11
Benz[a]Anthracene	Polycyclic Organic Matter	1.42578E-09
Benz[a]Anthracene	Polycyclic Organic Matter	8.72287E-09
Benz[a]Anthracene	Polycyclic Organic Matter	5.21174E-11
Benz[a]Anthracene	Polycyclic Organic Matter	1.79515E-11
Benz[a]Anthracene	Polycyclic Organic Matter	3.05521E-10
Benz[a]Anthracene	Polycyclic Organic Matter	3.52947E-09
Benz[a]Anthracene	Polycyclic Organic Matter	1.67053E-09
Benz[a]Anthracene	Polycyclic Organic Matter	6.81353E-11
Benz[a]Anthracene	Polycyclic Organic Matter	7.6804E-11
Benz[a]Anthracene	Polycyclic Organic Matter	5.34654E-11
Benz[a]Anthracene	Polycyclic Organic Matter	1.39503E-10
Benz[a]Anthracene	Polycyclic Organic Matter	2.25161E-12
Benz[a]Anthracene	Polycyclic Organic Matter	5.81973E-11
Benz[a]Anthracene	Polycyclic Organic Matter	1.42664E-11
Benz[a]Anthracene	Polycyclic Organic Matter	8.73748E-12
Benz[a]Anthracene	Polycyclic Organic Matter	2.59313E-11
Benz[a]Anthracene	Polycyclic Organic Matter	1.51216E-11
Benz[a]Anthracene	Polycyclic Organic Matter	5.36088E-11
Benz[a]Anthracene	Polycyclic Organic Matter	7.28423E-12
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Benzene	Benzene	2.71728E-05
Benzene	Benzene	0.0002832
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Benzene	Benzene	9.57042E-06
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Benzene	Benzene	8.29238E-05
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Benzene	Benzene	2.835E-05
Benzene	Benzene	0.000125496
Benzene	Benzene	0.000061948
Benzene	Benzene	2.54745E-05

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MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
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MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	
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101049	9	000	Non-Tribal Area	CA	Santa Clara
101038	9	000	Non-Tribal Area	CA	Santa Clara
101039	9	000	Non-Tribal Area	CA	Santa Clara
101031	9	000	Non-Tribal Area	CA	Santa Clara
101048	9	000	Non-Tribal Area	CA	Santa Clara
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101046	9	000	Non-Tribal Area	CA	Santa Clara
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NASA-AMES RESEARCH CENTER	927110	83979613
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NASA-AMES RESEARCH CENTER	927110	83980913

PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
NATURAL GAS FIRED STANDBY GENERATOR SET	109784714
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814
DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414
DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214
DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714
STANDBY DIESEL GENERATOR	140765814
EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY STANDBY DIESEL GENERATOR SET	170900714
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
EMERGENCY DIESEL GENERATOR	188783014
EMERGENCY DIESEL GENERATOR	188783114
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783314
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783414
EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414
STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814
DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414

PORTABLE DIESEL POWERED ROTO-TILLER AT N267
NATURAL GAS FIRED STANDBY GENERATOR SET
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239
DIESEL IC ENGINE - EMERGENCY GENERATOR
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE,EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)
STANDBY DIESEL GENERATOR
EMERGENCY DIESEL FIRE PUMP
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR
EMERGENCY DIESEL GENERATOR
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR
STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239
DIESEL IC ENGINE - EMERGENCY GENERATOR

20300101	75642712	7	20170101	20171231	71432
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20300101	75643912	7	20170101	20171231	71432
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20100102	122041512	8	20170101	20171231	7440417
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20100102	75644212	7	20170101	20171231	7440417
20100102	75644312	7	20170101	20171231	7440417

Benzene	Benzene	0.000006075
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Benzene	Benzene	8.11188E-06
Beryllium	Beryllium Compounds	5.814E-09
Beryllium	Beryllium Compounds	9.503E-08
Beryllium	Beryllium Compounds	1.5708E-08
Beryllium	Beryllium Compounds	7.99E-09
Beryllium	Beryllium Compounds	3.5955E-08
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Beryllium	Beryllium Compounds	1.68912E-07
Beryllium	Beryllium Compounds	1.8088E-08
Beryllium	Beryllium Compounds	1.3872E-08
Beryllium	Beryllium Compounds	1.3872E-08
Beryllium	Beryllium Compounds	5.545E-10
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Beryllium	Beryllium Compounds	5.236E-09
Beryllium	Beryllium Compounds	8.704E-09
Beryllium	Beryllium Compounds	1.428E-08
Beryllium	Beryllium Compounds	6.3213E-08
Beryllium	Beryllium Compounds	3.1625E-08
Beryllium	Beryllium Compounds	1.3005E-08
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Beryllium	Beryllium Compounds	1.67315E-08
Beryllium	Beryllium Compounds	3.8736E-08
Beryllium	Beryllium Compounds	4.36645E-08
Beryllium	Beryllium Compounds	3.0396E-08

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NASA-AMES RESEARCH CENTER	927110	83981713
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NASA-AMES RESEARCH CENTER	927110	83981913
NASA-AMES RESEARCH CENTER	927110	83982013
NASA-AMES RESEARCH CENTER	927110	83982213
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PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414
DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214
DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714
STANDBY DIESEL GENERATOR	140765814
EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY STANDBY DIESEL GENERATOR SET	170900714
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
EMERGENCY DIESEL GENERATOR	188783014
EMERGENCY DIESEL GENERATOR	188783114
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783314
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783414
EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414
STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814
DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414
DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214

PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE,EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)
STANDBY DIESEL GENERATOR
EMERGENCY DIESEL FIRE PUMP
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR
EMERGENCY DIESEL GENERATOR
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR
STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239
DIESEL IC ENGINE - EMERGENCY GENERATOR
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE,EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY

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Cadmium	Cadmium Compounds	2.4795E-08
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101621	9	000	Non-Tribal Area	CA	Santa Clara
101599	9	000	Non-Tribal Area	CA	Santa Clara
100402	9	000	Non-Tribal Area	CA	Santa Clara
100400	9	000	Non-Tribal Area	CA	Santa Clara
100425	9	000	Non-Tribal Area	CA	Santa Clara
100403	9	000	Non-Tribal Area	CA	Santa Clara
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100426	9	000	Non-Tribal Area	CA	Santa Clara
100433	9	000	Non-Tribal Area	CA	Santa Clara
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100429	9	000	Non-Tribal Area	CA	Santa Clara
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100409	9	000	Non-Tribal Area	CA	Santa Clara
100427	9	000	Non-Tribal Area	CA	Santa Clara
100410	9	000	Non-Tribal Area	CA	Santa Clara
100411	9	000	Non-Tribal Area	CA	Santa Clara
100405	9	000	Non-Tribal Area	CA	Santa Clara
100424	9	000	Non-Tribal Area	CA	Santa Clara
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100423	9	000	Non-Tribal Area	CA	Santa Clara
100413	9	000	Non-Tribal Area	CA	Santa Clara
100406	9	000	Non-Tribal Area	CA	Santa Clara
100422	9	000	Non-Tribal Area	CA	Santa Clara
100421	9	000	Non-Tribal Area	CA	Santa Clara
100414	9	000	Non-Tribal Area	CA	Santa Clara
100407	9	000	Non-Tribal Area	CA	Santa Clara
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100438	9	000	Non-Tribal Area	CA	Santa Clara
100416	9	000	Non-Tribal Area	CA	Santa Clara
100337	9	000	Non-Tribal Area	CA	Santa Clara
100624	9	000	Non-Tribal Area	CA	Santa Clara
100622	9	000	Non-Tribal Area	CA	Santa Clara
100647	9	000	Non-Tribal Area	CA	Santa Clara
100625	9	000	Non-Tribal Area	CA	Santa Clara

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NASA-AMES RESEARCH CENTER	927110	83982713
NASA-AMES RESEARCH CENTER	927110	83982813
NASA-AMES RESEARCH CENTER	927110	100504613
NASA-AMES RESEARCH CENTER	927110	100504713
NASA-AMES RESEARCH CENTER	927110	100504813
NASA-AMES RESEARCH CENTER	927110	100504913
NASA-AMES RESEARCH CENTER	927110	100505013
NASA-AMES RESEARCH CENTER	927110	120327313
NASA-AMES RESEARCH CENTER	927110	120327513
NASA-AMES RESEARCH CENTER	927110	120327613
NASA-AMES RESEARCH CENTER	927110	130201013
NASA-AMES RESEARCH CENTER	927110	130201413
NASA-AMES RESEARCH CENTER	927110	130201513
NASA-AMES RESEARCH CENTER	927110	130201713
NASA-AMES RESEARCH CENTER	927110	130201813
NASA-AMES RESEARCH CENTER	927110	83975313
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NASA-AMES RESEARCH CENTER	927110	83977113
NASA-AMES RESEARCH CENTER	927110	83977513
NASA-AMES RESEARCH CENTER	927110	83977613
NASA-AMES RESEARCH CENTER	927110	83978013
NASA-AMES RESEARCH CENTER	927110	83978813
NASA-AMES RESEARCH CENTER	927110	83978913
NASA-AMES RESEARCH CENTER	927110	83979013
NASA-AMES RESEARCH CENTER	927110	83979213
NASA-AMES RESEARCH CENTER	927110	83979313
NASA-AMES RESEARCH CENTER	927110	83979413
NASA-AMES RESEARCH CENTER	927110	83979613
NASA-AMES RESEARCH CENTER	927110	83980313
NASA-AMES RESEARCH CENTER	927110	83980413
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NASA-AMES RESEARCH CENTER	927110	83980613
NASA-AMES RESEARCH CENTER	927110	83980913
NASA-AMES RESEARCH CENTER	927110	83981713
NASA-AMES RESEARCH CENTER	927110	83981813
NASA-AMES RESEARCH CENTER	927110	83981913
NASA-AMES RESEARCH CENTER	927110	83982013
NASA-AMES RESEARCH CENTER	927110	83982213
NASA-AMES RESEARCH CENTER	927110	83982413
NASA-AMES RESEARCH CENTER	927110	83982613
NASA-AMES RESEARCH CENTER	927110	83982713
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NASA-AMES RESEARCH CENTER	927110	100504813
NASA-AMES RESEARCH CENTER	927110	100504913

DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714
STANDBY DIESEL GENERATOR	140765814
EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY STANDBY DIESEL GENERATOR SET	170900714
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
EMERGENCY DIESEL GENERATOR	188783014
EMERGENCY DIESEL GENERATOR	188783114
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783314
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783414
EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414
STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814
DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414
DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214
DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
STEAM BOILER FOR GENERATING STEAM TO OPE	49837614
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714
STANDBY DIESEL GENERATOR	140765814

DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)
STANDBY DIESEL GENERATOR
EMERGENCY DIESEL FIRE PUMP
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR
EMERGENCY DIESEL GENERATOR
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR
STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239
DIESEL IC ENGINE - EMERGENCY GENERATOR
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE,EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
STEAM BOILER FOR GENERATING STEAM TO OPEATE STEAM EJECTOR VA
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)
STANDBY DIESEL GENERATOR

20100102	75643512	7	20170101	20171231	7440439
20100102	75643612	7	20170101	20171231	7440439
20100102	99492312	7	20170101	20171231	18540299
20300101	99510412	7	20170101	20171231	18540299
20100102	99492512	7	20170101	20171231	18540299
20100102	99510512	7	20170101	20171231	18540299
20100102	99492412	7	20170101	20171231	18540299
20100102	122038212	8	20170101	20171231	18540299
20100102	122041412	8	20170101	20171231	18540299
20100102	122041512	8	20170101	20171231	18540299
20100102	132300512	8	20170101	20171231	18540299
20100102	132302512	8	20170101	20171231	18540299
20100102	132302612	8	20170101	20171231	18540299
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20100102	75640412	7	20170101	20171231	18540299
20100102	75640512	7	20170101	20171231	18540299
20100102	75641312	7	20170101	20171231	18540299
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20300101	75644012	7	20170101	20171231	18540299
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10300601	43086812	7	20170101	20171231	16065831
20100102	99492312	7	20170101	20171231	218019
20300101	99510412	7	20170101	20171231	218019
20100102	99492512	7	20170101	20171231	218019
20100102	99510512	7	20170101	20171231	218019

Cadmium	Cadmium Compounds	1.29978E-07
Cadmium	Cadmium Compounds	1.7661E-08
Chromium (VI)	Chromium Compounds	5.13E-10
Chromium (VI)	Chromium Compounds	8.385E-09
Chromium (VI)	Chromium Compounds	1.386E-09
Chromium (VI)	Chromium Compounds	7.05E-10
Chromium (VI)	Chromium Compounds	3.1725E-09
Chromium (VI)	Chromium Compounds	1.51455E-08
Chromium (VI)	Chromium Compounds	1.3176E-08
Chromium (VI)	Chromium Compounds	1.4904E-08
Chromium (VI)	Chromium Compounds	1.596E-09
Chromium (VI)	Chromium Compounds	1.224E-09
Chromium (VI)	Chromium Compounds	1.224E-09
Chromium (VI)	Chromium Compounds	4.9E-11
Chromium (VI)	Chromium Compounds	4.9E-11
Chromium (VI)	Chromium Compounds	4.31E-10
Chromium (VI)	Chromium Compounds	8.1125E-09
Chromium (VI)	Chromium Compounds	8.505E-09
Chromium (VI)	Chromium Compounds	3.6855E-09
Chromium (VI)	Chromium Compounds	1.7415E-09
Chromium (VI)	Chromium Compounds	1.224E-09
Chromium (VI)	Chromium Compounds	4.62E-10
Chromium (VI)	Chromium Compounds	7.68E-10
Chromium (VI)	Chromium Compounds	1.26E-09
Chromium (VI)	Chromium Compounds	5.5775E-09
Chromium (VI)	Chromium Compounds	2.7905E-09
Chromium (VI)	Chromium Compounds	1.1475E-09
Chromium (VI)	Chromium Compounds	2.7E-10
Chromium (VI)	Chromium Compounds	3.119E-09
Chromium (VI)	Chromium Compounds	1.4765E-09
Chromium (VI)	Chromium Compounds	3.418E-09
Chromium (VI)	Chromium Compounds	3.8525E-09
Chromium (VI)	Chromium Compounds	2.682E-09
Chromium (VI)	Chromium Compounds	6.998E-09
Chromium (VI)	Chromium Compounds	1.13E-10
Chromium (VI)	Chromium Compounds	4.1E-09
Chromium (VI)	Chromium Compounds	7.155E-10
Chromium (VI)	Chromium Compounds	4.385E-10
Chromium (VI)	Chromium Compounds	1.301E-09
Chromium (VI)	Chromium Compounds	7.585E-10
Chromium (VI)	Chromium Compounds	2.689E-09
Chromium (VI)	Chromium Compounds	3.655E-10
Chromium III	Chromium Compounds	1.63707E-05
Chrysene	Polycyclic Organic Matter	1.1911E-10
Chrysene	Polycyclic Organic Matter	2.37458E-09
Chrysene	Polycyclic Organic Matter	2.48202E-10
Chrysene	Polycyclic Organic Matter	1.26905E-10

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MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	
MOUNTAIN VIEW	94035	2017CARB	10	883
MOUNTAIN VIEW	94035	2017CARB	10	72
MOUNTAIN VIEW	94035	2017CARB	10	72
MOUNTAIN VIEW	94035	2017CARB	10	72
MOUNTAIN VIEW	94035	2017CARB	10	72
MOUNTAIN VIEW	94035	2017CARB	10	862
MOUNTAIN VIEW	94035	2017CARB	10	862
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MOUNTAIN VIEW	94035	2017CARB	10	1004
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	770
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MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	

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		20.83333375	39999	32.80849449
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100623	9	000	Non-Tribal Area	CA	Santa Clara
100648	9	000	Non-Tribal Area	CA	Santa Clara
100655	9	000	Non-Tribal Area	CA	Santa Clara
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100651	9	000	Non-Tribal Area	CA	Santa Clara
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100631	9	000	Non-Tribal Area	CA	Santa Clara
100649	9	000	Non-Tribal Area	CA	Santa Clara
100632	9	000	Non-Tribal Area	CA	Santa Clara
100633	9	000	Non-Tribal Area	CA	Santa Clara
100627	9	000	Non-Tribal Area	CA	Santa Clara
100646	9	000	Non-Tribal Area	CA	Santa Clara
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100628	9	000	Non-Tribal Area	CA	Santa Clara
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100638	9	000	Non-Tribal Area	CA	Santa Clara
101680	9	000	Non-Tribal Area	CA	Santa Clara
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NASA-AMES RESEARCH CENTER	927110	100505013
NASA-AMES RESEARCH CENTER	927110	120327313
NASA-AMES RESEARCH CENTER	927110	120327513
NASA-AMES RESEARCH CENTER	927110	120327613
NASA-AMES RESEARCH CENTER	927110	130201013
NASA-AMES RESEARCH CENTER	927110	130201413
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NASA-AMES RESEARCH CENTER	927110	120327613
NASA-AMES RESEARCH CENTER	927110	130201013
NASA-AMES RESEARCH CENTER	927110	130201413

EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY STANDBY DIESEL GENERATOR SET	170900714
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
EMERGENCY DIESEL GENERATOR	188783014
EMERGENCY DIESEL GENERATOR	188783114
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783314
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783414
EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414
STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814
DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414
DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214
DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
STEAM BOILER FOR GENERATING STEAM TO OPE	49837614
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714
STANDBY DIESEL GENERATOR	140765814
EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY STANDBY DIESEL GENERATOR SET	170900714
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
EMERGENCY DIESEL GENERATOR	188783014

EMERGENCY DIESEL FIRE PUMP
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR
EMERGENCY DIESEL GENERATOR
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR
STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239
DIESEL IC ENGINE - EMERGENCY GENERATOR
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE,EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
STEAM BOILER FOR GENERATING STEAM TO OPEATE STEAM EJECTOR VA
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)
STANDBY DIESEL GENERATOR
EMERGENCY DIESEL FIRE PUMP
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR

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20100102	132300512	8	20170101	20171231	200
20100102	132302512	8	20170101	20171231	200

Chrysene	Polycyclic Organic Matter	5.6919E-10
Chrysene	Polycyclic Organic Matter	9.65261E-10
Chrysene	Polycyclic Organic Matter	1.47313E-09
Chrysene	Polycyclic Organic Matter	1.66632E-09
Chrysene	Polycyclic Organic Matter	1.7388E-10
Chrysene	Polycyclic Organic Matter	3.44609E-11
Chrysene	Polycyclic Organic Matter	6.11433E-11
Chrysene	Polycyclic Organic Matter	5.99878E-11
Chrysene	Polycyclic Organic Matter	2.31814E-10
Chrysene	Polycyclic Organic Matter	7.10923E-11
Chrysene	Polycyclic Organic Matter	2.27222E-09
Chrysene	Polycyclic Organic Matter	1.09619E-09
Chrysene	Polycyclic Organic Matter	9.30085E-10
Chrysene	Polycyclic Organic Matter	4.39491E-10
Chrysene	Polycyclic Organic Matter	2.0185E-10
Chrysene	Polycyclic Organic Matter	1.27897E-10
Chrysene	Polycyclic Organic Matter	1.74571E-10
Chrysene	Polycyclic Organic Matter	2.90436E-10
Chrysene	Polycyclic Organic Matter	1.77688E-09
Chrysene	Polycyclic Organic Matter	4.69057E-10
Chrysene	Polycyclic Organic Matter	1.61563E-10
Chrysene	Polycyclic Organic Matter	6.22357E-11
Chrysene	Polycyclic Organic Matter	7.18966E-10
Chrysene	Polycyclic Organic Matter	3.40294E-10
Chrysene	Polycyclic Organic Matter	6.13218E-10
Chrysene	Polycyclic Organic Matter	6.91236E-10
Chrysene	Polycyclic Organic Matter	4.81188E-10
Chrysene	Polycyclic Organic Matter	1.25553E-09
Chrysene	Polycyclic Organic Matter	2.02645E-11
Chrysene	Polycyclic Organic Matter	5.23776E-10
Chrysene	Polycyclic Organic Matter	1.28397E-10
Chrysene	Polycyclic Organic Matter	7.86373E-11
Chrysene	Polycyclic Organic Matter	2.33382E-10
Chrysene	Polycyclic Organic Matter	1.36094E-10
Chrysene	Polycyclic Organic Matter	4.82479E-10
Chrysene	Polycyclic Organic Matter	6.5558E-11
Cobalt	Cobalt Compounds	1.02288E-06
Elemental Gaseous Mercury	Mercury Compounds	3.5055E-09
Elemental Gaseous Mercury	Mercury Compounds	5.72975E-08
Elemental Gaseous Mercury	Mercury Compounds	9.471E-09
Elemental Gaseous Mercury	Mercury Compounds	4.8175E-09
Elemental Gaseous Mercury	Mercury Compounds	2.16788E-08
Elemental Gaseous Mercury	Mercury Compounds	1.03494E-07
Elemental Gaseous Mercury	Mercury Compounds	9.0036E-08
Elemental Gaseous Mercury	Mercury Compounds	1.01844E-07
Elemental Gaseous Mercury	Mercury Compounds	1.0906E-08
Elemental Gaseous Mercury	Mercury Compounds	8.364E-09

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	HAP	MOFFETT FIELD NS
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	HAP	MOFFETT FIELD NS

MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	883
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	862
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	862
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	1004
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	770
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	770
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
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MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
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MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
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MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	883
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	72
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	72
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	72
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MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	862

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102105	9	000	Non-Tribal Area	CA	Santa Clara
102109	9	000	Non-Tribal Area	CA	Santa Clara
102110	9	000	Non-Tribal Area	CA	Santa Clara
102108	9	000	Non-Tribal Area	CA	Santa Clara
102072	9	000	Non-Tribal Area	CA	Santa Clara
102077	9	000	Non-Tribal Area	CA	Santa Clara
102102	9	000	Non-Tribal Area	CA	Santa Clara
102101	9	000	Non-Tribal Area	CA	Santa Clara
102082	9	000	Non-Tribal Area	CA	Santa Clara
102100	9	000	Non-Tribal Area	CA	Santa Clara
102083	9	000	Non-Tribal Area	CA	Santa Clara
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102078	9	000	Non-Tribal Area	CA	Santa Clara
102097	9	000	Non-Tribal Area	CA	Santa Clara
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102096	9	000	Non-Tribal Area	CA	Santa Clara
102086	9	000	Non-Tribal Area	CA	Santa Clara
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102087	9	000	Non-Tribal Area	CA	Santa Clara
102080	9	000	Non-Tribal Area	CA	Santa Clara
102093	9	000	Non-Tribal Area	CA	Santa Clara
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102088	9	000	Non-Tribal Area	CA	Santa Clara
102091	9	000	Non-Tribal Area	CA	Santa Clara
102090	9	000	Non-Tribal Area	CA	Santa Clara
102081	9	000	Non-Tribal Area	CA	Santa Clara
102111	9	000	Non-Tribal Area	CA	Santa Clara
102089	9	000	Non-Tribal Area	CA	Santa Clara
100026	9	000	Non-Tribal Area	CA	Santa Clara
100021	9	000	Non-Tribal Area	CA	Santa Clara
100065	9	000	Non-Tribal Area	CA	Santa Clara
45	9	000	Non-Tribal Area	CA	Riverside
100519	9	000	Non-Tribal Area	CA	Santa Clara
100517	9	000	Non-Tribal Area	CA	Santa Clara
100543	9	000	Non-Tribal Area	CA	Santa Clara
100520	9	000	Non-Tribal Area	CA	Santa Clara
100518	9	000	Non-Tribal Area	CA	Santa Clara
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NASA-AMES RESEARCH CENTER	927110	130201513
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NASA-AMES RESEARCH CENTER	927110	130201813
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NASA-AMES RESEARCH CENTER	927110	130201513
NASA-AMES RESEARCH CENTER	927110	130201713
NASA-AMES RESEARCH CENTER	927110	130201813

EMERGENCY DIESEL GENERATOR	188783114
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783314
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783414
EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414
STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814
DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414
DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214
DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
SERVICE STATION	64042614
GDF #9857	109783514
AIR SPARGE & SVE SYSTEM (FROM PLANT #170	170900614
Sterilization chambers	CEV
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714
STANDBY DIESEL GENERATOR	140765814
EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY STANDBY DIESEL GENERATOR SET	170900714
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
EMERGENCY DIESEL GENERATOR	188783014
EMERGENCY DIESEL GENERATOR	188783114
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783314
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783414

EMERGENCY DIESEL GENERATOR
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR
STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239
DIESEL IC ENGINE - EMERGENCY GENERATOR
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE,EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
SERVICE STATION
GDF #9857
AIR SPARGE & SVE SYSTEM (FROM PLANT #17071)
Chamber exhaust
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)
STANDBY DIESEL GENERATOR
EMERGENCY DIESEL FIRE PUMP
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR
EMERGENCY DIESEL GENERATOR
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM

20100102	132302612	8	20170101	20171231	200
20100102	132302912	8	20170101	20171231	200
20100102	132303012	8	20170101	20171231	200
20100102	75640412	7	20170101	20171231	200
20100102	75640512	7	20170101	20171231	200
20100102	75641312	7	20170101	20171231	200
20300101	75641612	7	20170101	20171231	200
20300101	75641712	7	20170101	20171231	200
20100102	75641812	7	20170101	20171231	200
20100102	75641912	7	20170101	20171231	200
20100102	75642012	7	20170101	20171231	200
20300101	75642112	7	20170101	20171231	200
20300101	75642312	7	20170101	20171231	200
20100102	75642412	7	20170101	20171231	200
20100102	75642512	7	20170101	20171231	200
20300101	75642712	7	20170101	20171231	200
20300101	75643912	7	20170101	20171231	200
20300101	75644012	7	20170101	20171231	200
20100102	75644112	7	20170101	20171231	200
20100102	75644212	7	20170101	20171231	200
20100102	75644312	7	20170101	20171231	200
20100102	75644512	7	20170101	20171231	200
20100102	75640612	7	20170101	20171231	200
20100102	75640712	7	20170101	20171231	200
20100102	75640812	7	20170101	20171231	200
20100102	75641012	7	20170101	20171231	200
20100102	75641212	7	20170101	20171231	200
20100102	75643412	7	20170101	20171231	200
20100102	75643512	7	20170101	20171231	200
20100102	75643612	7	20170101	20171231	200
40600401	99507312	7	20170101	20171231	100414
40600401	99494812	7	20170101	20171231	100414
50410312	122038112	8	20170101	20171231	107062
31502001	CO	2	20190101	20191231	75218
20100102	99492312	7	20170101	20171231	206440
20300101	99510412	7	20170101	20171231	206440
20100102	99492512	7	20170101	20171231	206440
20100102	99510512	7	20170101	20171231	206440
20100102	99492412	7	20170101	20171231	206440
20100102	122038212	8	20170101	20171231	206440
20100102	122041412	8	20170101	20171231	206440
20100102	122041512	8	20170101	20171231	206440
20100102	132300512	8	20170101	20171231	206440
20100102	132302512	8	20170101	20171231	206440
20100102	132302612	8	20170101	20171231	206440
20100102	132302912	8	20170101	20171231	206440
20100102	132303012	8	20170101	20171231	206440

Elemental Gaseous Mercury	Mercury Compounds	8.364E-09
Elemental Gaseous Mercury	Mercury Compounds	3.345E-10
Elemental Gaseous Mercury	Mercury Compounds	3.345E-10
Elemental Gaseous Mercury	Mercury Compounds	2.94575E-09
Elemental Gaseous Mercury	Mercury Compounds	5.5437E-08
Elemental Gaseous Mercury	Mercury Compounds	5.81175E-08
Elemental Gaseous Mercury	Mercury Compounds	2.51843E-08
Elemental Gaseous Mercury	Mercury Compounds	1.19003E-08
Elemental Gaseous Mercury	Mercury Compounds	8.364E-09
Elemental Gaseous Mercury	Mercury Compounds	3.157E-09
Elemental Gaseous Mercury	Mercury Compounds	5.248E-09
Elemental Gaseous Mercury	Mercury Compounds	8.61E-09
Elemental Gaseous Mercury	Mercury Compounds	3.81135E-08
Elemental Gaseous Mercury	Mercury Compounds	1.9068E-08
Elemental Gaseous Mercury	Mercury Compounds	7.84125E-09
Elemental Gaseous Mercury	Mercury Compounds	1.845E-09
Elemental Gaseous Mercury	Mercury Compounds	2.13138E-08
Elemental Gaseous Mercury	Mercury Compounds	1.0088E-08
Elemental Gaseous Mercury	Mercury Compounds	2.33558E-08
Elemental Gaseous Mercury	Mercury Compounds	2.6327E-08
Elemental Gaseous Mercury	Mercury Compounds	1.8327E-08
Elemental Gaseous Mercury	Mercury Compounds	4.78193E-08
Elemental Gaseous Mercury	Mercury Compounds	7.7175E-10
Elemental Gaseous Mercury	Mercury Compounds	2.80163E-08
Elemental Gaseous Mercury	Mercury Compounds	4.89025E-09
Elemental Gaseous Mercury	Mercury Compounds	2.995E-09
Elemental Gaseous Mercury	Mercury Compounds	8.88875E-09
Elemental Gaseous Mercury	Mercury Compounds	5.1835E-09
Elemental Gaseous Mercury	Mercury Compounds	1.83763E-08
Elemental Gaseous Mercury	Mercury Compounds	2.497E-09
Ethyl Benzene	Ethylbenzene	0.00006608
Ethyl Benzene	Ethylbenzene	0.000063525
Ethylene Dichloride	Ethylene Dichloride	5.05101E-05
Ethylene Oxide	Ethylene Oxide	#N/A
Fluoranthene	Polycyclic Organic Matter	1.24403E-09
Fluoranthene	Polycyclic Organic Matter	5.28883E-08
Fluoranthene	Polycyclic Organic Matter	2.59233E-09
Fluoranthene	Polycyclic Organic Matter	1.32546E-09
Fluoranthene	Polycyclic Organic Matter	5.94488E-09
Fluoranthene	Polycyclic Organic Matter	1.00816E-08
Fluoranthene	Polycyclic Organic Matter	1.5386E-08
Fluoranthene	Polycyclic Organic Matter	1.74038E-08
Fluoranthene	Polycyclic Organic Matter	1.81608E-09
Fluoranthene	Polycyclic Organic Matter	3.59925E-10
Fluoranthene	Polycyclic Organic Matter	6.38608E-10
Fluoranthene	Polycyclic Organic Matter	6.26539E-10
Fluoranthene	Polycyclic Organic Matter	2.42116E-09

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	HAP	MOFFETT FIELD NS
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	HAP	MOFFETT FIELD NS

MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	862
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	72
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	72
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	1004
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	770
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	770
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
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MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	2017CARB	10	
MOUNTAIN VIEW	94035	2017CARB	10	
MOUNTAIN VIEW	94035	2017CARB	10	72
TEMECULA	92590	EPA_ESTIMATED_EMISSIONS	38	207
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	
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MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	883
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	72
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MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	72
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	862
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MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	72

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		18.83333371	39999	32.80849449
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-122.060636	37.413238	RTR	003
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Chamber Exhaust Vent				

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100521	9	000	Non-Tribal Area	CA	Santa Clara
100553	9	000	Non-Tribal Area	CA	Santa Clara
100516	9	000	Non-Tribal Area	CA	Santa Clara
100522	9	000	Non-Tribal Area	CA	Santa Clara
100547	9	000	Non-Tribal Area	CA	Santa Clara
100546	9	000	Non-Tribal Area	CA	Santa Clara
100527	9	000	Non-Tribal Area	CA	Santa Clara
100545	9	000	Non-Tribal Area	CA	Santa Clara
100528	9	000	Non-Tribal Area	CA	Santa Clara
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100523	9	000	Non-Tribal Area	CA	Santa Clara
100542	9	000	Non-Tribal Area	CA	Santa Clara
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100541	9	000	Non-Tribal Area	CA	Santa Clara
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100524	9	000	Non-Tribal Area	CA	Santa Clara
100540	9	000	Non-Tribal Area	CA	Santa Clara
100539	9	000	Non-Tribal Area	CA	Santa Clara
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100525	9	000	Non-Tribal Area	CA	Santa Clara
100538	9	000	Non-Tribal Area	CA	Santa Clara
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101892	9	000	Non-Tribal Area	CA	Santa Clara
101899	9	000	Non-Tribal Area	CA	Santa Clara
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100814	9	000	Non-Tribal Area	CA	Santa Clara
100815	9	000	Non-Tribal Area	CA	Santa Clara
100811	9	000	Non-Tribal Area	CA	Santa Clara
100812	9	000	Non-Tribal Area	CA	Santa Clara
100810	9	000	Non-Tribal Area	CA	Santa Clara

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NASA-AMES RESEARCH CENTER	927110	45368513
NASA-AMES RESEARCH CENTER	927110	83975313
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NASA-AMES RESEARCH CENTER	927110	83977113
NASA-AMES RESEARCH CENTER	927110	83977513
NASA-AMES RESEARCH CENTER	927110	83977613
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NASA-AMES RESEARCH CENTER	927110	83979213
NASA-AMES RESEARCH CENTER	927110	83979313
NASA-AMES RESEARCH CENTER	927110	83979413
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NASA-AMES RESEARCH CENTER	927110	83980313
NASA-AMES RESEARCH CENTER	927110	83980413
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NASA-AMES RESEARCH CENTER	927110	100505013
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NASA-AMES RESEARCH CENTER	927110	120327613
NASA-AMES RESEARCH CENTER	927110	130201013
NASA-AMES RESEARCH CENTER	927110	130201213
NASA-AMES RESEARCH CENTER	927110	130201313

STEAM BOILER FOR GENERATING STEAM TO OPE	49837614
EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414
STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814
DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414
DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214
DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
STEAM BOILER FOR GENERATING STEAM TO OPE	49837614
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714
STANDBY DIESEL GENERATOR	140765814
EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
BOILER- ASSET NO. 4520053240128	188782814
BOILER- ASSET NO. 4520053240130	188782914

STEAM BOILER FOR GENERATING STEAM TO OPEATE STEAM EJECTOR VA
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR
STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239
DIESEL IC ENGINE - EMERGENCY GENERATOR
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE,EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
PORTABLE WATER PUMP DIESEL IC ENGINE
STEAM BOILER FOR GENERATING STEAM TO OPEATE STEAM EJECTOR VA
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)
STANDBY DIESEL GENERATOR
EMERGENCY DIESEL FIRE PUMP
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
BOILER- ASSET NO. 4520053240128
BOILER- ASSET NO. 4520053240130

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20300101	99510412	7	20170101	20171231	86737
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Fluoranthene	Polycyclic Organic Matter	3.70272E-08
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Fluoranthene	Polycyclic Organic Matter	2.37321E-08
Fluoranthene	Polycyclic Organic Matter	1.14491E-08
Fluoranthene	Polycyclic Organic Matter	2.07155E-08
Fluoranthene	Polycyclic Organic Matter	9.78867E-09
Fluoranthene	Polycyclic Organic Matter	2.10821E-09
Fluoranthene	Polycyclic Organic Matter	1.33581E-09
Fluoranthene	Polycyclic Organic Matter	1.8233E-09
Fluoranthene	Polycyclic Organic Matter	6.4688E-09
Fluoranthene	Polycyclic Organic Matter	3.9576E-08
Fluoranthene	Polycyclic Organic Matter	4.89904E-09
Fluoranthene	Polycyclic Organic Matter	1.68744E-09
Fluoranthene	Polycyclic Organic Matter	1.38616E-09
Fluoranthene	Polycyclic Organic Matter	1.60133E-08
Fluoranthene	Polycyclic Organic Matter	7.57927E-09
Fluoranthene	Polycyclic Organic Matter	6.40472E-09
Fluoranthene	Polycyclic Organic Matter	7.21958E-09
Fluoranthene	Polycyclic Organic Matter	5.02574E-09
Fluoranthene	Polycyclic Organic Matter	1.31133E-08
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Fluoranthene	Polycyclic Organic Matter	5.47055E-09
Fluoranthene	Polycyclic Organic Matter	1.34104E-09
Fluoranthene	Polycyclic Organic Matter	8.21323E-10
Fluoranthene	Polycyclic Organic Matter	2.43754E-09
Fluoranthene	Polycyclic Organic Matter	1.42143E-09
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Fluoranthene	Polycyclic Organic Matter	6.84717E-10
Fluorene	Polycyclic Organic Matter	2.03134E-07
Fluorene	Polycyclic Organic Matter	3.4713E-08
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Fluorene	Polycyclic Organic Matter	2.48455E-08
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Fluorene	Polycyclic Organic Matter	5.32398E-09
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Fluorene	Polycyclic Organic Matter	2.91106E-08
Formaldehyde	Formaldehyde	9.4221E-07
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Formaldehyde	Formaldehyde	5.82683E-06
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100783	9	000	Non-Tribal Area	CA	Santa Clara
100816	9	000	Non-Tribal Area	CA	Santa Clara
100778	9	000	Non-Tribal Area	CA	Santa Clara
100784	9	000	Non-Tribal Area	CA	Santa Clara
100809	9	000	Non-Tribal Area	CA	Santa Clara
100808	9	000	Non-Tribal Area	CA	Santa Clara
100789	9	000	Non-Tribal Area	CA	Santa Clara
100807	9	000	Non-Tribal Area	CA	Santa Clara
100790	9	000	Non-Tribal Area	CA	Santa Clara
100791	9	000	Non-Tribal Area	CA	Santa Clara
100785	9	000	Non-Tribal Area	CA	Santa Clara
100805	9	000	Non-Tribal Area	CA	Santa Clara
100792	9	000	Non-Tribal Area	CA	Santa Clara
100804	9	000	Non-Tribal Area	CA	Santa Clara
100793	9	000	Non-Tribal Area	CA	Santa Clara
100794	9	000	Non-Tribal Area	CA	Santa Clara
100786	9	000	Non-Tribal Area	CA	Santa Clara
100803	9	000	Non-Tribal Area	CA	Santa Clara
100802	9	000	Non-Tribal Area	CA	Santa Clara
100795	9	000	Non-Tribal Area	CA	Santa Clara
100787	9	000	Non-Tribal Area	CA	Santa Clara
100801	9	000	Non-Tribal Area	CA	Santa Clara
100800	9	000	Non-Tribal Area	CA	Santa Clara
100796	9	000	Non-Tribal Area	CA	Santa Clara
100799	9	000	Non-Tribal Area	CA	Santa Clara
100798	9	000	Non-Tribal Area	CA	Santa Clara
100788	9	000	Non-Tribal Area	CA	Santa Clara
100817	9	000	Non-Tribal Area	CA	Santa Clara
100797	9	000	Non-Tribal Area	CA	Santa Clara
102167	9	000	Non-Tribal Area	CA	Santa Clara
102131	9	000	Non-Tribal Area	CA	Santa Clara
102190	9	000	Non-Tribal Area	CA	Santa Clara
102168	9	000	Non-Tribal Area	CA	Santa Clara
102132	9	000	Non-Tribal Area	CA	Santa Clara
102191	9	000	Non-Tribal Area	CA	Santa Clara
102198	9	000	Non-Tribal Area	CA	Santa Clara
102199	9	000	Non-Tribal Area	CA	Santa Clara
102195	9	000	Non-Tribal Area	CA	Santa Clara
102196	9	000	Non-Tribal Area	CA	Santa Clara
102197	9	000	Non-Tribal Area	CA	Santa Clara
102201	9	000	Non-Tribal Area	CA	Santa Clara
102202	9	000	Non-Tribal Area	CA	Santa Clara
102200	9	000	Non-Tribal Area	CA	Santa Clara
102130	9	000	Non-Tribal Area	CA	Santa Clara
102169	9	000	Non-Tribal Area	CA	Santa Clara
102194	9	000	Non-Tribal Area	CA	Santa Clara

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NASA-AMES RESEARCH CENTER	927110	130201413
NASA-AMES RESEARCH CENTER	927110	45368513
NASA-AMES RESEARCH CENTER	927110	83975313
NASA-AMES RESEARCH CENTER	927110	83975513
NASA-AMES RESEARCH CENTER	927110	83977113
NASA-AMES RESEARCH CENTER	927110	83977513
NASA-AMES RESEARCH CENTER	927110	83977613
NASA-AMES RESEARCH CENTER	927110	83978013
NASA-AMES RESEARCH CENTER	927110	83978813
NASA-AMES RESEARCH CENTER	927110	83978913
NASA-AMES RESEARCH CENTER	927110	83979013
NASA-AMES RESEARCH CENTER	927110	83979213
NASA-AMES RESEARCH CENTER	927110	83979313
NASA-AMES RESEARCH CENTER	927110	83979413
NASA-AMES RESEARCH CENTER	927110	83979613
NASA-AMES RESEARCH CENTER	927110	83979913
NASA-AMES RESEARCH CENTER	927110	83980313
NASA-AMES RESEARCH CENTER	927110	83980413
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NASA-AMES RESEARCH CENTER	927110	83980613
NASA-AMES RESEARCH CENTER	927110	83980913
NASA-AMES RESEARCH CENTER	927110	83981713
NASA-AMES RESEARCH CENTER	927110	83981813
NASA-AMES RESEARCH CENTER	927110	83981913
NASA-AMES RESEARCH CENTER	927110	83982013
NASA-AMES RESEARCH CENTER	927110	83982213
NASA-AMES RESEARCH CENTER	927110	83982413
NASA-AMES RESEARCH CENTER	927110	83982613
NASA-AMES RESEARCH CENTER	927110	83982713
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NASA-AMES RESEARCH CENTER	927110	100504613
NASA-AMES RESEARCH CENTER	927110	100504713
NASA-AMES RESEARCH CENTER	927110	100504813
NASA-AMES RESEARCH CENTER	927110	100504913
NASA-AMES RESEARCH CENTER	927110	100505013
NASA-AMES RESEARCH CENTER	927110	120327313
NASA-AMES RESEARCH CENTER	927110	120327513
NASA-AMES RESEARCH CENTER	927110	120327613
NASA-AMES RESEARCH CENTER	927110	130201013
NASA-AMES RESEARCH CENTER	927110	130201413
NASA-AMES RESEARCH CENTER	927110	130201513
NASA-AMES RESEARCH CENTER	927110	130201713
NASA-AMES RESEARCH CENTER	927110	130201813
NASA-AMES RESEARCH CENTER	927110	83975313
NASA-AMES RESEARCH CENTER	927110	83975513
NASA-AMES RESEARCH CENTER	927110	83977113
NASA-AMES RESEARCH CENTER	927110	83977513

EMERGENCY DIESEL GENERATOR	188783014
STEAM BOILER FOR GENERATING STEAM TO OPE	49837614
EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414
STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
NATURAL GAS FIRED STANDBY GENERATOR SET	109784714
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814
DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414
DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214
DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714
STANDBY DIESEL GENERATOR	140765814
EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY STANDBY DIESEL GENERATOR SET	170900714
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
EMERGENCY DIESEL GENERATOR	188783014
EMERGENCY DIESEL GENERATOR	188783114
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783314
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783414
EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514

EMERGENCY DIESEL GENERATOR
STEAM BOILER FOR GENERATING STEAM TO OPEATE STEAM EJECTOR VA
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR
STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
NATURAL GAS FIRED STANDBY GENERATOR SET
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239
DIESEL IC ENGINE - EMERGENCY GENERATOR
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE,EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)
STANDBY DIESEL GENERATOR
EMERGENCY DIESEL FIRE PUMP
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR
EMERGENCY DIESEL GENERATOR
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER

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10300601	43086812	7	20170101	20171231	50000
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20100102	75644112	7	20170101	20171231	50000
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20100102	75640412	7	20170101	20171231	201
20100102	75640512	7	20170101	20171231	201
20100102	75641312	7	20170101	20171231	201
20300101	75641612	7	20170101	20171231	201

Formaldehyde	Formaldehyde	2.24808E-06
Formaldehyde	Formaldehyde	0.0015225
Formaldehyde	Formaldehyde	7.91787E-07
Formaldehyde	Formaldehyde	1.49004E-05
Formaldehyde	Formaldehyde	1.56208E-05
Formaldehyde	Formaldehyde	6.76658E-06
Formaldehyde	Formaldehyde	3.19739E-06
Formaldehyde	Formaldehyde	2.24808E-06
Formaldehyde	Formaldehyde	8.4854E-07
Formaldehyde	Formaldehyde	1.41056E-06
Formaldehyde	Formaldehyde	2.31336E-06
Formaldehyde	Formaldehyde	1.02405E-05
Formaldehyde	Formaldehyde	5.12513E-06
Formaldehyde	Formaldehyde	2.10758E-06
Formaldehyde	Formaldehyde	4.9572E-07
Formaldehyde	Formaldehyde	4.13554E-05
Formaldehyde	Formaldehyde	5.72667E-06
Formaldehyde	Formaldehyde	2.71049E-06
Formaldehyde	Formaldehyde	6.27755E-06
Formaldehyde	Formaldehyde	7.07622E-06
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Formaldehyde	Formaldehyde	1.3932E-06
Formaldehyde	Formaldehyde	4.93916E-06
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Gaseous Divalent Mercury	Mercury Compounds	2.8044E-09
Gaseous Divalent Mercury	Mercury Compounds	4.5838E-08
Gaseous Divalent Mercury	Mercury Compounds	7.5768E-09
Gaseous Divalent Mercury	Mercury Compounds	3.854E-09
Gaseous Divalent Mercury	Mercury Compounds	1.7343E-08
Gaseous Divalent Mercury	Mercury Compounds	8.27954E-08
Gaseous Divalent Mercury	Mercury Compounds	7.20288E-08
Gaseous Divalent Mercury	Mercury Compounds	8.14752E-08
Gaseous Divalent Mercury	Mercury Compounds	8.7248E-09
Gaseous Divalent Mercury	Mercury Compounds	6.6912E-09
Gaseous Divalent Mercury	Mercury Compounds	6.6912E-09
Gaseous Divalent Mercury	Mercury Compounds	2.676E-10
Gaseous Divalent Mercury	Mercury Compounds	2.676E-10
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Gaseous Divalent Mercury	Mercury Compounds	4.43496E-08
Gaseous Divalent Mercury	Mercury Compounds	4.6494E-08
Gaseous Divalent Mercury	Mercury Compounds	2.01474E-08

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MOUNTAIN VIEW	94035	2017CARB	10	862
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	1004
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	770
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MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
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MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	72
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		9.16666685	39999	32.80849449
		83.333335	39999	32.80849449
		136.7833361	39999	32.80830821
		55.38333444	39999	32.80849449

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-122.060636	37.413238	RTR	003
-122.0606681	37.41320194	RTR	003
-122.0606681	37.41320194	RTR	003
-122.0606681	37.41320194	RTR	003
-122.0606681	37.41320194	RTR	003
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-122.0606681	37.41320194	RTR	003

102193	9	000	Non-Tribal Area	CA	Santa Clara
102174	9	000	Non-Tribal Area	CA	Santa Clara
102192	9	000	Non-Tribal Area	CA	Santa Clara
102175	9	000	Non-Tribal Area	CA	Santa Clara
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102185	9	000	Non-Tribal Area	CA	Santa Clara
102184	9	000	Non-Tribal Area	CA	Santa Clara
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102173	9	000	Non-Tribal Area	CA	Santa Clara
102203	9	000	Non-Tribal Area	CA	Santa Clara
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101140	9	000	Non-Tribal Area	CA	Santa Clara
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101152	9	000	Non-Tribal Area	CA	Santa Clara
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101142	9	000	Non-Tribal Area	CA	Santa Clara
101125	9	000	Non-Tribal Area	CA	Santa Clara
101126	9	000	Non-Tribal Area	CA	Santa Clara
101120	9	000	Non-Tribal Area	CA	Santa Clara

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NASA-AMES RESEARCH CENTER	927110	83977613
NASA-AMES RESEARCH CENTER	927110	83978013
NASA-AMES RESEARCH CENTER	927110	83978813
NASA-AMES RESEARCH CENTER	927110	83978913
NASA-AMES RESEARCH CENTER	927110	83979013
NASA-AMES RESEARCH CENTER	927110	83979213
NASA-AMES RESEARCH CENTER	927110	83979313
NASA-AMES RESEARCH CENTER	927110	83979413
NASA-AMES RESEARCH CENTER	927110	83979613
NASA-AMES RESEARCH CENTER	927110	83980313
NASA-AMES RESEARCH CENTER	927110	83980413
NASA-AMES RESEARCH CENTER	927110	83980513
NASA-AMES RESEARCH CENTER	927110	83980613
NASA-AMES RESEARCH CENTER	927110	83980913
NASA-AMES RESEARCH CENTER	927110	83981713
NASA-AMES RESEARCH CENTER	927110	83981813
NASA-AMES RESEARCH CENTER	927110	83981913
NASA-AMES RESEARCH CENTER	927110	83982013
NASA-AMES RESEARCH CENTER	927110	83982213
NASA-AMES RESEARCH CENTER	927110	83982413
NASA-AMES RESEARCH CENTER	927110	83982613
NASA-AMES RESEARCH CENTER	927110	83982713
NASA-AMES RESEARCH CENTER	927110	83982813
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NASA-AMES RESEARCH CENTER	927110	100504613
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NASA-AMES RESEARCH CENTER	927110	100504913
NASA-AMES RESEARCH CENTER	927110	100505013
NASA-AMES RESEARCH CENTER	927110	120327313
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NASA-AMES RESEARCH CENTER	927110	120327613
NASA-AMES RESEARCH CENTER	927110	130201013
NASA-AMES RESEARCH CENTER	927110	130201413
NASA-AMES RESEARCH CENTER	927110	130201513
NASA-AMES RESEARCH CENTER	927110	130201713
NASA-AMES RESEARCH CENTER	927110	130201813
NASA-AMES RESEARCH CENTER	927110	83975313
NASA-AMES RESEARCH CENTER	927110	83975513
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NASA-AMES RESEARCH CENTER	927110	83977613
NASA-AMES RESEARCH CENTER	927110	83978013
NASA-AMES RESEARCH CENTER	927110	83978813
NASA-AMES RESEARCH CENTER	927110	83978913
NASA-AMES RESEARCH CENTER	927110	83979013
NASA-AMES RESEARCH CENTER	927110	83979213

EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414
STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814
DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414
DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214
DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
STEAM BOILER FOR GENERATING STEAM TO OPE	49837614
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714
STANDBY DIESEL GENERATOR	140765814
EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY STANDBY DIESEL GENERATOR SET	170900714
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
EMERGENCY DIESEL GENERATOR	188783014
EMERGENCY DIESEL GENERATOR	188783114
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783314
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783414
EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414
STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014

EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR
STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239
DIESEL IC ENGINE - EMERGENCY GENERATOR
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE,EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
STEAM BOILER FOR GENERATING STEAM TO OPEATE STEAM EJECTOR VA
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)
STANDBY DIESEL GENERATOR
EMERGENCY DIESEL FIRE PUMP
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR
EMERGENCY DIESEL GENERATOR
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR
STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127

20300101	75641712	7	20170101	20171231	201
20100102	75641812	7	20170101	20171231	201
20100102	75641912	7	20170101	20171231	201
20100102	75642012	7	20170101	20171231	201
20300101	75642112	7	20170101	20171231	201
20300101	75642312	7	20170101	20171231	201
20100102	75642412	7	20170101	20171231	201
20100102	75642512	7	20170101	20171231	201
20300101	75642712	7	20170101	20171231	201
20300101	75643912	7	20170101	20171231	201
20300101	75644012	7	20170101	20171231	201
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20100102	75643612	7	20170101	20171231	201
10300601	43086812	7	20170101	20171231	110543
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20300101	99510412	7	20170101	20171231	7439921
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20100102	99492412	7	20170101	20171231	7439921
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20100102	122041412	8	20170101	20171231	7439921
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20100102	132300512	8	20170101	20171231	7439921
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20100102	132302912	8	20170101	20171231	7439921
20100102	132303012	8	20170101	20171231	7439921
20100102	75640412	7	20170101	20171231	7439921
20100102	75640512	7	20170101	20171231	7439921
20100102	75641312	7	20170101	20171231	7439921
20300101	75641612	7	20170101	20171231	7439921
20300101	75641712	7	20170101	20171231	7439921
20100102	75641812	7	20170101	20171231	7439921
20100102	75641912	7	20170101	20171231	7439921
20100102	75642012	7	20170101	20171231	7439921
20300101	75642112	7	20170101	20171231	7439921
20300101	75642312	7	20170101	20171231	7439921

Gaseous Divalent Mercury	Mercury Compounds	9.5202E-09
Gaseous Divalent Mercury	Mercury Compounds	6.6912E-09
Gaseous Divalent Mercury	Mercury Compounds	2.5256E-09
Gaseous Divalent Mercury	Mercury Compounds	4.1984E-09
Gaseous Divalent Mercury	Mercury Compounds	6.888E-09
Gaseous Divalent Mercury	Mercury Compounds	3.04908E-08
Gaseous Divalent Mercury	Mercury Compounds	1.52544E-08
Gaseous Divalent Mercury	Mercury Compounds	6.273E-09
Gaseous Divalent Mercury	Mercury Compounds	1.476E-09
Gaseous Divalent Mercury	Mercury Compounds	1.7051E-08
Gaseous Divalent Mercury	Mercury Compounds	8.0704E-09
Gaseous Divalent Mercury	Mercury Compounds	1.86846E-08
Gaseous Divalent Mercury	Mercury Compounds	2.10616E-08
Gaseous Divalent Mercury	Mercury Compounds	1.46616E-08
Gaseous Divalent Mercury	Mercury Compounds	3.82554E-08
Gaseous Divalent Mercury	Mercury Compounds	6.174E-10
Gaseous Divalent Mercury	Mercury Compounds	2.2413E-08
Gaseous Divalent Mercury	Mercury Compounds	3.9122E-09
Gaseous Divalent Mercury	Mercury Compounds	2.396E-09
Gaseous Divalent Mercury	Mercury Compounds	7.111E-09
Gaseous Divalent Mercury	Mercury Compounds	4.1468E-09
Gaseous Divalent Mercury	Mercury Compounds	1.4701E-08
Gaseous Divalent Mercury	Mercury Compounds	1.9976E-09
Hexane	Hexane	0.011401939
Lead	Lead Compounds	2.1033E-08
Lead	Lead Compounds	3.43785E-07
Lead	Lead Compounds	5.6826E-08
Lead	Lead Compounds	2.8905E-08
Lead	Lead Compounds	1.30073E-07
Lead	Lead Compounds	6.20966E-07
Lead	Lead Compounds	5.40216E-07
Lead	Lead Compounds	6.11064E-07
Lead	Lead Compounds	6.5436E-08
Lead	Lead Compounds	5.0184E-08
Lead	Lead Compounds	5.0184E-08
Lead	Lead Compounds	2.0065E-09
Lead	Lead Compounds	2.0065E-09
Lead	Lead Compounds	1.7675E-08
Lead	Lead Compounds	3.32623E-07
Lead	Lead Compounds	3.48705E-07
Lead	Lead Compounds	1.51106E-07
Lead	Lead Compounds	7.14015E-08
Lead	Lead Compounds	5.0184E-08
Lead	Lead Compounds	1.8942E-08
Lead	Lead Compounds	3.1488E-08
Lead	Lead Compounds	5.166E-08
Lead	Lead Compounds	2.28682E-07

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	HAP	MOFFETT FIELD NS
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	HAP	MOFFETT FIELD NS

MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	770
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
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MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017CARB	10	68
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MOUNTAIN VIEW	94035	2017CARB	10	
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MOUNTAIN VIEW	94035	2017CARB	10	72
MOUNTAIN VIEW	94035	2017CARB	10	72
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MOUNTAIN VIEW	94035	2017CARB	10	862
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101128	9	000	Non-Tribal Area	CA	Santa Clara
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101238	9	000	Non-Tribal Area	CA	Santa Clara
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NASA-AMES RESEARCH CENTER	927110	83979313
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NASA-AMES RESEARCH CENTER	927110	83979613
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STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814
DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414
DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214
DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714
STANDBY DIESEL GENERATOR	140765814
EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY STANDBY DIESEL GENERATOR SET	170900714
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
EMERGENCY DIESEL GENERATOR	188783014
EMERGENCY DIESEL GENERATOR	188783114
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783314
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783414
EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414
STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814

STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239
DIESEL IC ENGINE - EMERGENCY GENERATOR
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE,EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)
STANDBY DIESEL GENERATOR
EMERGENCY DIESEL FIRE PUMP
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR
EMERGENCY DIESEL GENERATOR
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR
STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239

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20300101	75644012	7	20170101	20171231	7439965
20100102	75644112	7	20170101	20171231	7439965
20100102	75644212	7	20170101	20171231	7439965

Lead	Lead Compounds	1.14409E-07
Lead	Lead Compounds	4.70475E-08
Lead	Lead Compounds	1.107E-08
Lead	Lead Compounds	1.27883E-07
Lead	Lead Compounds	6.05285E-08
Lead	Lead Compounds	1.40134E-07
Lead	Lead Compounds	1.57963E-07
Lead	Lead Compounds	1.09962E-07
Lead	Lead Compounds	2.86916E-07
Lead	Lead Compounds	4.631E-09
Lead	Lead Compounds	1.68098E-07
Lead	Lead Compounds	2.93415E-08
Lead	Lead Compounds	1.79705E-08
Lead	Lead Compounds	5.3333E-08
Lead	Lead Compounds	3.11005E-08
Lead	Lead Compounds	1.10257E-07
Lead	Lead Compounds	1.49815E-08
Manganese	Manganese Compounds	3.3003E-08
Manganese	Manganese Compounds	5.39435E-07
Manganese	Manganese Compounds	8.9166E-08
Manganese	Manganese Compounds	4.5355E-08
Manganese	Manganese Compounds	2.04098E-07
Manganese	Manganese Compounds	9.74361E-07
Manganese	Manganese Compounds	8.47656E-07
Manganese	Manganese Compounds	9.58824E-07
Manganese	Manganese Compounds	1.02676E-07
Manganese	Manganese Compounds	7.8744E-08
Manganese	Manganese Compounds	7.8744E-08
Manganese	Manganese Compounds	3.1485E-09
Manganese	Manganese Compounds	3.1485E-09
Manganese	Manganese Compounds	2.7734E-08
Manganese	Manganese Compounds	5.2192E-07
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Manganese	Manganese Compounds	4.9408E-08
Manganese	Manganese Compounds	8.106E-08
Manganese	Manganese Compounds	3.58826E-07
Manganese	Manganese Compounds	1.79519E-07
Manganese	Manganese Compounds	7.38225E-08
Manganese	Manganese Compounds	1.737E-08
Manganese	Manganese Compounds	2.00662E-07
Manganese	Manganese Compounds	9.49755E-08
Manganese	Manganese Compounds	2.19885E-07
Manganese	Manganese Compounds	2.4786E-07

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NASA-AMES RESEARCH CENTER	927110	83980913
NASA-AMES RESEARCH CENTER	927110	83981713
NASA-AMES RESEARCH CENTER	927110	83981813
NASA-AMES RESEARCH CENTER	927110	83981913
NASA-AMES RESEARCH CENTER	927110	83982013
NASA-AMES RESEARCH CENTER	927110	83982213
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NASA-AMES RESEARCH CENTER	927110	83982013
NASA-AMES RESEARCH CENTER	927110	83982213

DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414
DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214
DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714
STANDBY DIESEL GENERATOR	140765814
EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY STANDBY DIESEL GENERATOR SET	170900714
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
EMERGENCY DIESEL GENERATOR	188783014
EMERGENCY DIESEL GENERATOR	188783114
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783314
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783414
STEAM BOILER FOR GENERATING STEAM TO OPE	49837614
EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414
STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814
DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414

DIESEL IC ENGINE - EMERGENCY GENERATOR
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
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DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)
STANDBY DIESEL GENERATOR
EMERGENCY DIESEL FIRE PUMP
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR
EMERGENCY DIESEL GENERATOR
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
STEAM BOILER FOR GENERATING STEAM TO OPEATE STEAM EJECTOR VA
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR
STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239
DIESEL IC ENGINE - EMERGENCY GENERATOR
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE,EMERGENCY STANDBY

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NASA-AMES RESEARCH CENTER	927110	83981713
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NASA-AMES RESEARCH CENTER	927110	83982213
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NASA-AMES RESEARCH CENTER	927110	100504713
NASA-AMES RESEARCH CENTER	927110	100504813

DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214
DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714
STANDBY DIESEL GENERATOR	140765814
EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY STANDBY DIESEL GENERATOR SET	170900714
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
EMERGENCY DIESEL GENERATOR	188783014
EMERGENCY DIESEL GENERATOR	188783114
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783314
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783414
EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414
STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814
DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414
DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214
DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
PORTABLE STANDBY DIESEL GENSET-WATER PUR	140765514
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
PORTABLE DIESEL GENERATOR SET (FLIGHT LI	140765714

DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)
STANDBY DIESEL GENERATOR
EMERGENCY DIESEL FIRE PUMP
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR
EMERGENCY DIESEL GENERATOR
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR
STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239
DIESEL IC ENGINE - EMERGENCY GENERATOR
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE,EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
PORTABLE STANDBY DIESEL GENSET-WATER PURIFICATION
PORTABLE WATER PUMP DIESEL IC ENGINE
PORTABLE DIESEL GENERATOR SET (FLIGHT LINE OPNS)

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20100102	75643412	7	20170101	20171231	91203
20100102	75643512	7	20170101	20171231	91203
20100102	75643612	7	20170101	20171231	91203
20100102	99492312	7	20170101	20171231	7440020
20300101	99510412	7	20170101	20171231	7440020
20100102	99492512	7	20170101	20171231	7440020
20100102	99510512	7	20170101	20171231	7440020
20100102	99492412	7	20170101	20171231	7440020
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20100102	122041512	8	20170101	20171231	7440020
20100102	132300512	8	20170101	20171231	7440020
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20100102	75640412	7	20170101	20171231	7440020
20100102	75640512	7	20170101	20171231	7440020
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20300101	75642112	7	20170101	20171231	7440020
20300101	75642312	7	20170101	20171231	7440020
20100102	75642412	7	20170101	20171231	7440020
20100102	75642512	7	20170101	20171231	7440020
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20300101	75644012	7	20170101	20171231	7440020
20100102	75644112	7	20170101	20171231	7440020
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20100102	75641012	7	20170101	20171231	7440020
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20100102	75643512	7	20170101	20171231	7440020
20100102	75643612	7	20170101	20171231	7440020
20100102	99492312	7	20170101	20171231	202
20300101	99510412	7	20170101	20171231	202
20100102	99492512	7	20170101	20171231	202

Naphthalene	Naphthalene	3.07505E-07
Naphthalene	Naphthalene	1.79319E-07
Naphthalene	Naphthalene	6.35718E-07
Naphthalene	Naphthalene	8.63794E-08
Nickel	Nickel Compounds	4.01166E-07
Nickel	Nickel Compounds	6.55707E-06
Nickel	Nickel Compounds	1.08385E-06
Nickel	Nickel Compounds	5.5131E-07
Nickel	Nickel Compounds	2.48089E-06
Nickel	Nickel Compounds	1.18438E-05
Nickel	Nickel Compounds	1.03036E-05
Nickel	Nickel Compounds	1.16549E-05
Nickel	Nickel Compounds	1.24807E-06
Nickel	Nickel Compounds	9.57168E-07
Nickel	Nickel Compounds	9.57168E-07
Nickel	Nickel Compounds	3.8269E-08
Nickel	Nickel Compounds	3.8269E-08
Nickel	Nickel Compounds	3.3712E-07
Nickel	Nickel Compounds	6.34417E-06
Nickel	Nickel Compounds	6.65091E-06
Nickel	Nickel Compounds	2.88206E-06
Nickel	Nickel Compounds	1.36185E-06
Nickel	Nickel Compounds	9.57168E-07
Nickel	Nickel Compounds	3.61284E-07
Nickel	Nickel Compounds	6.00576E-07
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Nickel	Nickel Compounds	4.36168E-06
Nickel	Nickel Compounds	2.18213E-06
Nickel	Nickel Compounds	8.97345E-07
Nickel	Nickel Compounds	2.1114E-07
Nickel	Nickel Compounds	2.43914E-06
Nickel	Nickel Compounds	1.15447E-06
Nickel	Nickel Compounds	2.6728E-06
Nickel	Nickel Compounds	3.01285E-06
Nickel	Nickel Compounds	2.09733E-06
Nickel	Nickel Compounds	5.4724E-06
Nickel	Nickel Compounds	8.8327E-08
Nickel	Nickel Compounds	3.20616E-06
Nickel	Nickel Compounds	5.59639E-07
Nickel	Nickel Compounds	3.42751E-07
Nickel	Nickel Compounds	1.01723E-06
Nickel	Nickel Compounds	5.93186E-07
Nickel	Nickel Compounds	2.10295E-06
Nickel	Nickel Compounds	2.85743E-07
Particulate Divalent Mercury	Mercury Compounds	7.011E-10
Particulate Divalent Mercury	Mercury Compounds	1.14595E-08
Particulate Divalent Mercury	Mercury Compounds	1.8942E-09

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MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
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MOUNTAIN VIEW	94035	2017EPA_HAPAug	10	68
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	
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MOUNTAIN VIEW	94035	2017CARB	10	
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MOUNTAIN VIEW	94035	2017CARB	10	72
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MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68

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102258	9	000	Non-Tribal Area	CA	Santa Clara
102283	9	000	Non-Tribal Area	CA	Santa Clara
102290	9	000	Non-Tribal Area	CA	Santa Clara
102291	9	000	Non-Tribal Area	CA	Santa Clara
102287	9	000	Non-Tribal Area	CA	Santa Clara
102288	9	000	Non-Tribal Area	CA	Santa Clara
102289	9	000	Non-Tribal Area	CA	Santa Clara
102293	9	000	Non-Tribal Area	CA	Santa Clara
102294	9	000	Non-Tribal Area	CA	Santa Clara
102292	9	000	Non-Tribal Area	CA	Santa Clara
102256	9	000	Non-Tribal Area	CA	Santa Clara
102261	9	000	Non-Tribal Area	CA	Santa Clara
102286	9	000	Non-Tribal Area	CA	Santa Clara
102285	9	000	Non-Tribal Area	CA	Santa Clara
102266	9	000	Non-Tribal Area	CA	Santa Clara
102284	9	000	Non-Tribal Area	CA	Santa Clara
102267	9	000	Non-Tribal Area	CA	Santa Clara
102268	9	000	Non-Tribal Area	CA	Santa Clara
102262	9	000	Non-Tribal Area	CA	Santa Clara
102281	9	000	Non-Tribal Area	CA	Santa Clara
102269	9	000	Non-Tribal Area	CA	Santa Clara
102280	9	000	Non-Tribal Area	CA	Santa Clara
102270	9	000	Non-Tribal Area	CA	Santa Clara
102263	9	000	Non-Tribal Area	CA	Santa Clara
102279	9	000	Non-Tribal Area	CA	Santa Clara
102278	9	000	Non-Tribal Area	CA	Santa Clara
102271	9	000	Non-Tribal Area	CA	Santa Clara
102264	9	000	Non-Tribal Area	CA	Santa Clara
102277	9	000	Non-Tribal Area	CA	Santa Clara
102276	9	000	Non-Tribal Area	CA	Santa Clara
102272	9	000	Non-Tribal Area	CA	Santa Clara
102275	9	000	Non-Tribal Area	CA	Santa Clara
102274	9	000	Non-Tribal Area	CA	Santa Clara
102265	9	000	Non-Tribal Area	CA	Santa Clara
102295	9	000	Non-Tribal Area	CA	Santa Clara
102273	9	000	Non-Tribal Area	CA	Santa Clara
101859	9	000	Non-Tribal Area	CA	Santa Clara
101860	9	000	Non-Tribal Area	CA	Santa Clara
101867	9	000	Non-Tribal Area	CA	Santa Clara
101866	9	000	Non-Tribal Area	CA	Santa Clara
101863	9	000	Non-Tribal Area	CA	Santa Clara
101861	9	000	Non-Tribal Area	CA	Santa Clara
101865	9	000	Non-Tribal Area	CA	Santa Clara
101864	9	000	Non-Tribal Area	CA	Santa Clara
101862	9	000	Non-Tribal Area	CA	Santa Clara
100227	9	000	Non-Tribal Area	CA	Santa Clara

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NASA-AMES RESEARCH CENTER	927110	100504913
NASA-AMES RESEARCH CENTER	927110	100505013
NASA-AMES RESEARCH CENTER	927110	120327313
NASA-AMES RESEARCH CENTER	927110	120327513
NASA-AMES RESEARCH CENTER	927110	120327613
NASA-AMES RESEARCH CENTER	927110	130201013
NASA-AMES RESEARCH CENTER	927110	130201413
NASA-AMES RESEARCH CENTER	927110	130201513
NASA-AMES RESEARCH CENTER	927110	130201713
NASA-AMES RESEARCH CENTER	927110	130201813
NASA-AMES RESEARCH CENTER	927110	83975313
NASA-AMES RESEARCH CENTER	927110	83975513
NASA-AMES RESEARCH CENTER	927110	83977113
NASA-AMES RESEARCH CENTER	927110	83977513
NASA-AMES RESEARCH CENTER	927110	83977613
NASA-AMES RESEARCH CENTER	927110	83978013
NASA-AMES RESEARCH CENTER	927110	83978813
NASA-AMES RESEARCH CENTER	927110	83978913
NASA-AMES RESEARCH CENTER	927110	83979013
NASA-AMES RESEARCH CENTER	927110	83979213
NASA-AMES RESEARCH CENTER	927110	83979313
NASA-AMES RESEARCH CENTER	927110	83979413
NASA-AMES RESEARCH CENTER	927110	83979613
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NASA-AMES RESEARCH CENTER	927110	83980413
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NASA-AMES RESEARCH CENTER	927110	83980613
NASA-AMES RESEARCH CENTER	927110	83980913
NASA-AMES RESEARCH CENTER	927110	83981713
NASA-AMES RESEARCH CENTER	927110	83981813
NASA-AMES RESEARCH CENTER	927110	83981913
NASA-AMES RESEARCH CENTER	927110	83982013
NASA-AMES RESEARCH CENTER	927110	83982213
NASA-AMES RESEARCH CENTER	927110	83982413
NASA-AMES RESEARCH CENTER	927110	83982613
NASA-AMES RESEARCH CENTER	927110	83982713
NASA-AMES RESEARCH CENTER	927110	83982813
NASA-AMES RESEARCH CENTER	927110	100504713
NASA-AMES RESEARCH CENTER	927110	45368513
NASA-AMES RESEARCH CENTER	927110	83977513
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NASA-AMES RESEARCH CENTER	927110	83980413
NASA-AMES RESEARCH CENTER	927110	100504713

STANDBY DIESEL GENERATOR	140765814
EMERGENCY DIESEL FIRE PUMP	140765914
EMERGENCY STANDBY DIESEL GENERATOR SET	170900714
EMERGENCY DIESEL GENERATOR ENGINE	170900914
EMERGENCY DIESEL GENERATOR ENGINE	170901014
EMERGENCY STANDBY DIESEL GENERATOR SET	188782614
EMERGENCY DIESEL GENERATOR	188783014
EMERGENCY DIESEL GENERATOR	188783114
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783314
STANDBY DIESEL ENGINE N227 UNITARY WIND	188783414
EMERGENCY DIESEL GENERATOR ENGINE	109771914
EMERGENCY STANDBY ENGINE	109772614
EMERGENCY DIESEL GENERATOR ENGINE	109778114
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
DIESEL IC ENGINE-EMERGENCY GENERATOR	109781414
STANDBY DIESEL GENERATOR SET (M056 LIFT	109783614
STANDBY DIESEL IC ENGINE, EMERGENCY GENE	109783714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
STANDBY EMERGENCY GENERATOR SET AT N240	109784114
PORTABLE STANDBY EMERGENCY GENERATOR SET	109784214
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785614
EMERGENCY STANDBY ENGINE AT FACILITY N23	109785814
DIESEL IC ENGINE - EMERGENCY GENERATOR	109786414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787414
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787514
PORTABLE DIESEL ENGINE, EMERGENCY STANDB	109787814
DIESEL ENGINE, EMERGENCY STANDBY	109788014
DIESEL ENGINE,EMERGENCY STANDBY	109788414
DIESEL ENGINE, EMERGENCY STANDBY	109788814
DIESEL ENGINE, EMERGENCY STANDBY	109789214
DIESEL ENGINE, EMERGENCY STANDBY	109789414
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2,	109789614
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614
STEAM BOILER FOR GENERATING STEAM TO OPE	49837614
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
PORTABLE WATER PUMP DIESEL IC ENGINE	140765614

STANDBY DIESEL GENERATOR
EMERGENCY DIESEL FIRE PUMP
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY DIESEL GENERATOR SET
EMERGENCY DIESEL GENERATOR
EMERGENCY DIESEL GENERATOR
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
STANDBY DIESEL ENGINE N227 UNITARY WIND TUNNEL LUBE SYSTEM
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY STANDBY ENGINE
EMERGENCY DIESEL GENERATOR ENGINE
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
DIESEL IC ENGINE-EMERGENCY GENERATOR
STANDBY DIESEL GENERATOR SET (M056 LIFT STATION)
STANDBY DIESEL IC ENGINE, EMERGENCY GENERATOR AT M016
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
STANDBY EMERGENCY GENERATOR SET AT N240
PORTABLE STANDBY EMERGENCY GENERATOR SET
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
EMERGENCY STANDBY ENGINE AT FACILITY N239A
EMERGENCY STANDBY ENGINE AT FACILITY N239
DIESEL IC ENGINE - EMERGENCY GENERATOR
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
PORTABLE DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE,EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, EMERGENCY STANDBY
DIESEL ENGINE, ONAN MODEL 50-0DVA-1SR-2, EMERGENCY STANDBY
PORTABLE WATER PUMP DIESEL IC ENGINE
STEAM BOILER FOR GENERATING STEAM TO OPEATE STEAM EJECTOR VA
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
PORTABLE WATER PUMP DIESEL IC ENGINE

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20100102	122038212	8	20170101	20171231	202
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Particulate Divalent Mercury	Mercury Compounds	9.635E-10
Particulate Divalent Mercury	Mercury Compounds	4.33575E-09
Particulate Divalent Mercury	Mercury Compounds	2.06989E-08
Particulate Divalent Mercury	Mercury Compounds	1.80072E-08
Particulate Divalent Mercury	Mercury Compounds	2.03688E-08
Particulate Divalent Mercury	Mercury Compounds	2.1812E-09
Particulate Divalent Mercury	Mercury Compounds	1.6728E-09
Particulate Divalent Mercury	Mercury Compounds	1.6728E-09
Particulate Divalent Mercury	Mercury Compounds	6.69E-11
Particulate Divalent Mercury	Mercury Compounds	6.69E-11
Particulate Divalent Mercury	Mercury Compounds	5.8915E-10
Particulate Divalent Mercury	Mercury Compounds	1.10874E-08
Particulate Divalent Mercury	Mercury Compounds	1.16235E-08
Particulate Divalent Mercury	Mercury Compounds	5.03685E-09
Particulate Divalent Mercury	Mercury Compounds	2.38005E-09
Particulate Divalent Mercury	Mercury Compounds	1.6728E-09
Particulate Divalent Mercury	Mercury Compounds	6.314E-10
Particulate Divalent Mercury	Mercury Compounds	1.0496E-09
Particulate Divalent Mercury	Mercury Compounds	1.722E-09
Particulate Divalent Mercury	Mercury Compounds	7.6227E-09
Particulate Divalent Mercury	Mercury Compounds	3.8136E-09
Particulate Divalent Mercury	Mercury Compounds	1.56825E-09
Particulate Divalent Mercury	Mercury Compounds	3.69E-10
Particulate Divalent Mercury	Mercury Compounds	4.26275E-09
Particulate Divalent Mercury	Mercury Compounds	2.0176E-09
Particulate Divalent Mercury	Mercury Compounds	4.67115E-09
Particulate Divalent Mercury	Mercury Compounds	5.2654E-09
Particulate Divalent Mercury	Mercury Compounds	3.6654E-09
Particulate Divalent Mercury	Mercury Compounds	9.56385E-09
Particulate Divalent Mercury	Mercury Compounds	1.5435E-10
Particulate Divalent Mercury	Mercury Compounds	5.60325E-09
Particulate Divalent Mercury	Mercury Compounds	9.7805E-10
Particulate Divalent Mercury	Mercury Compounds	5.99E-10
Particulate Divalent Mercury	Mercury Compounds	1.77775E-09
Particulate Divalent Mercury	Mercury Compounds	1.0367E-09
Particulate Divalent Mercury	Mercury Compounds	3.67525E-09
Particulate Divalent Mercury	Mercury Compounds	4.994E-10
Phenanthrene	Polycyclic Organic Matter	2.04646E-07
Phenanthrene	Polycyclic Organic Matter	2.05964E-07
Phenanthrene	Polycyclic Organic Matter	8.01564E-08
Phenanthrene	Polycyclic Organic Matter	3.78761E-08
Phenanthrene	Polycyclic Organic Matter	2.50303E-08
Phenanthrene	Polycyclic Organic Matter	1.53135E-07
Phenanthrene	Polycyclic Organic Matter	5.36359E-09
Phenanthrene	Polycyclic Organic Matter	6.19618E-08
Phenanthrene	Polycyclic Organic Matter	2.93271E-08
Pyrene	Polycyclic Organic Matter	3.32441E-08

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	HAP	MOFFETT FIELD NS

MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	883
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	72
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	72
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	72
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	72
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	862
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	862
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	72
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	72
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	1004
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	770
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	770
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
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MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	REVISED_SPECIATION_PROFILE	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	770
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MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
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MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	

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100228	9	000	Non-Tribal Area	CA	Santa Clara
100235	9	000	Non-Tribal Area	CA	Santa Clara
100234	9	000	Non-Tribal Area	CA	Santa Clara
100231	9	000	Non-Tribal Area	CA	Santa Clara
100229	9	000	Non-Tribal Area	CA	Santa Clara
100233	9	000	Non-Tribal Area	CA	Santa Clara
100232	9	000	Non-Tribal Area	CA	Santa Clara
100230	9	000	Non-Tribal Area	CA	Santa Clara
100123	9	000	Non-Tribal Area	CA	Santa Clara
100122	9	000	Non-Tribal Area	CA	Santa Clara
100121	9	000	Non-Tribal Area	CA	Santa Clara
100117	9	000	Non-Tribal Area	CA	Santa Clara
100118	9	000	Non-Tribal Area	CA	Santa Clara
100119	9	000	Non-Tribal Area	CA	Santa Clara
100120	9	000	Non-Tribal Area	CA	Santa Clara
101825	9	000	Non-Tribal Area	CA	Santa Clara
100274	9	000	Non-Tribal Area	CA	Santa Clara
100276	9	000	Non-Tribal Area	CA	Santa Clara
100273	9	000	Non-Tribal Area	CA	Santa Clara
100275	9	000	Non-Tribal Area	CA	Santa Clara
42	9	000	Non-Tribal Area	CA	Riverside
200121	9	000	Non-Tribal Area	CA	Riverside
46	9	000	Non-Tribal Area	CA	San Diego
47	9	000	Non-Tribal Area	CA	San Diego
11133	9	000	Non-Tribal Area	AZ	Maricopa
11135	9	000	Non-Tribal Area	AZ	Maricopa
11132	9	000	Non-Tribal Area	AZ	Maricopa
101404	9	000	Non-Tribal Area	CA	Los Angeles
101405	9	000	Non-Tribal Area	CA	Los Angeles
101402	9	000	Non-Tribal Area	CA	Los Angeles
101403	9	000	Non-Tribal Area	CA	Los Angeles
100999	9	000	Non-Tribal Area	CA	Los Angeles
101000	9	000	Non-Tribal Area	CA	Los Angeles
101001	9	000	Non-Tribal Area	CA	Los Angeles
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101003	9	000	Non-Tribal Area	CA	Los Angeles
101570	9	000	Non-Tribal Area	CA	Los Angeles
101571	9	000	Non-Tribal Area	CA	Los Angeles
101568	9	000	Non-Tribal Area	CA	Los Angeles
101569	9	000	Non-Tribal Area	CA	Los Angeles
100387	9	000	Non-Tribal Area	CA	Los Angeles
100388	9	000	Non-Tribal Area	CA	Los Angeles
100385	9	000	Non-Tribal Area	CA	Los Angeles
100386	9	000	Non-Tribal Area	CA	Los Angeles
100321	9	000	Non-Tribal Area	CA	Los Angeles
100322	9	000	Non-Tribal Area	CA	Los Angeles

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NASA-AMES RESEARCH CENTER	927110	45368513
NASA-AMES RESEARCH CENTER	927110	83977513
NASA-AMES RESEARCH CENTER	927110	83977613
NASA-AMES RESEARCH CENTER	927110	83979013
NASA-AMES RESEARCH CENTER	927110	83979213
NASA-AMES RESEARCH CENTER	927110	83979613
NASA-AMES RESEARCH CENTER	927110	83980313
NASA-AMES RESEARCH CENTER	927110	83980413
NASA-AMES RESEARCH CENTER	927110	130201213
NASA-AMES RESEARCH CENTER	927110	130201313
NASA-AMES RESEARCH CENTER	927110	45367413
NASA-AMES RESEARCH CENTER	927110	45367513
NASA-AMES RESEARCH CENTER	927110	45367513
NASA-AMES RESEARCH CENTER	927110	45368513
NASA-AMES RESEARCH CENTER	927110	83978713
NASA-AMES RESEARCH CENTER	927110	120327213
NASA-AMES RESEARCH CENTER	927110	45367313
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NASA-AMES RESEARCH CENTER	927110	83976013
NASA-AMES RESEARCH CENTER	927110	83978713
STERIS INC	339112	SC
STERIS INC	339112	SW
STERIS ISOMEDIX SERVICES	339113	FUG
STERIS ISOMEDIX SERVICES	339113	SC
Stryker Sustainability Solutions	339112	AR
Stryker Sustainability Solutions	339112	SRA
Stryker Sustainability Solutions	339112	SC
STERIGENICS US, INC.	561910	118899713
STERIGENICS US, INC.	561910	118899813
STERIGENICS US, INC.	561910	118899913
STERIGENICS US, INC.	561910	118900013
STERIGENICS US, INC.	561910	118899713
STERIGENICS US, INC.	561910	118899813
STERIGENICS US, INC.	561910	77996613
STERIGENICS US, INC.	561910	118899913
STERIGENICS US, INC.	561910	118900013
STERIGENICS US, INC.	561910	75805513
STERIGENICS US, INC.	561910	118899713
STERIGENICS US, INC.	561910	118899813
STERIGENICS US, INC.	561910	118899913
STERIGENICS US, INC.	561910	118900013
STERIGENICS US, INC.	561910	118899713
STERIGENICS US, INC.	561910	118899813
STERIGENICS US, INC.	561910	118899913
STERIGENICS US, INC.	561910	118900013
STERIGENICS US, INC.	561910	118899713
STERIGENICS US, INC.	561910	118899813

STEAM BOILER FOR GENERATING STEAM TO OPE	49837614
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779514
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER	109779714
PORTABLE WATER PUMP STORED AT N127	109783814
PORTABLE WATER PUMP STORED AT N127	109784014
PORTABLE DIESEL POWERED ROTO-TILLER AT N	109784414
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785214
DIESEL IC ENGINE, EMERGENCY WATER PUMP 1	109785414
BOILER- ASSET NO. 4520053240128	188782814
BOILER- ASSET NO. 4520053240130	188782914
SERVICE STATION	64042614
FACILITY WIDE COATING OPERATION	109790514
FACILITY WIDE COATING OPERATION	64042514
STEAM BOILER FOR GENERATING STEAM TO OPE	49837614
GDF #9857	109783514
AIR SPARGE & SVE SYSTEM (FROM PLANT #170	170900614
SPRAY BOOTH - WITH HEPA FILTERS	64042714
SERVICE STATION	64042614
SPRAY BOOTH	109775514
GDF #9857	109783514
Sterilization chambers	S
Shipping Warehouse	FUG
Fugitive emissions	FUG
Sterilization chambers	SA
Aeration room	A
Sterilizer room area	FUG
Sterilization chambers	S
LOW NOX BOILER 1	167853314
LOW NOX BOILER 2	167853414
BOILER 1	167853514
BOILER 2	167853614
LOW NOX BOILER 1	167853314
LOW NOX BOILER 2	167853414
ABATOR	115770414
BOILER 1	167853514
BOILER 2	167853614
	112732614
LOW NOX BOILER 1	167853314
LOW NOX BOILER 2	167853414
BOILER 1	167853514
BOILER 2	167853614
LOW NOX BOILER 1	167853314
LOW NOX BOILER 2	167853414
BOILER 1	167853514
BOILER 2	167853614
LOW NOX BOILER 1	167853314
LOW NOX BOILER 2	167853414

STEAM BOILER FOR GENERATING STEAM TO OPEATE STEAM EJECTOR VA
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
EMERGENCY FIRE PUMP DIESEL ENGINE DRIVER
PORTABLE WATER PUMP STORED AT N127
PORTABLE WATER PUMP STORED AT N127
PORTABLE DIESEL POWERED ROTO-TILLER AT N267
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14B
DIESEL IC ENGINE, EMERGENCY WATER PUMP 14A
BOILER- ASSET NO. 4520053240128
BOILER- ASSET NO. 4520053240130
SERVICE STATION
FACILITY WIDE COATING OPERATION
FACILITY WIDE COATING OPERATION
STEAM BOILER FOR GENERATING STEAM TO OPEATE STEAM EJECTOR VA
GDF #9857
AIR SPARGE & SVE SYSTEM (FROM PLANT #17071)
SPRAY BOOTH - WITH HEPA FILTERS
SERVICE STATION
SPRAY BOOTH
GDF #9857
Sterilization
Fugitive emissions
Fugitive emissions
Sterilization and aeration
Aeration
Fugitive emissions
Sterilization

MEDICAL & MISCELLANEOUS PRODUCTS STERILIZATION

CONTRACT MEDICAL DEVICE AND EQUIPMENT STERILIZATION AND TREA

10300601	43086812	7	20170101	20171231	129000
20300101	75641612	7	20170101	20171231	129000
20300101	75641712	7	20170101	20171231	129000
20300101	75642112	7	20170101	20171231	129000
20300101	75642312	7	20170101	20171231	129000
20300101	75642712	7	20170101	20171231	129000
20300101	75643912	7	20170101	20171231	129000
20300101	75644012	7	20170101	20171231	129000
10200603	132301812	8	20170101	20171231	108883
10200603	132301912	8	20170101	20171231	108883
40600401	99507312	7	20170101	20171231	108883
40200101	99507812	8	20170101	20171231	108883
40200101	99507712	8	20170101	20171231	108883
10300601	43086812	7	20170101	20171231	108883
40600401	99494812	7	20170101	20171231	108883
50410312	122038112	8	20170101	20171231	79016
40200501	132300812	8	20170101	20171231	1330207
40600401	99507312	7	20170101	20171231	1330207
40200501	132301612	8	20170101	20171231	1330207
40600401	99494812	7	20170101	20171231	1330207
31502001	CO	2	20190101	20191231	75218
31502001	CO	2	20190101	20191231	75218
31502001	FUG	7	20180301	20190228	75218
31502001	Packed Tower 1	2	20180301	20190228	75218
31502001	AR_APCD	2	20170815	20180814	75218
31502001	FUG	7	20170815	20180814	75218
31502001	WS	2	20170815	20180814	75218
10300602	117685312	7	20170101	20171231	7440382
10300602	117685412	7	20170101	20171231	7440382
10300602	117685812	7	20170101	20171231	7440382
10300602	117685912	7	20170101	20171231	7440382
10300602	117685312	7	20170101	20171231	71432
10300602	117685412	7	20170101	20171231	71432
40290013	117685512	7	20170101	20171231	71432
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40290013	117685712	7	20170101	20171231	71432
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10300602	117685412	7	20170101	20171231	18540299
10300602	117685812	7	20170101	20171231	18540299
10300602	117685912	7	20170101	20171231	18540299
10300602	117685312	7	20170101	20171231	16065831
10300602	117685412	7	20170101	20171231	16065831

Pyrene	Polycyclic Organic Matter	6.01692E-08
Pyrene	Polycyclic Organic Matter	1.30212E-08
Pyrene	Polycyclic Organic Matter	6.15288E-09
Pyrene	Polycyclic Organic Matter	4.0661E-09
Pyrene	Polycyclic Organic Matter	2.48763E-08
Pyrene	Polycyclic Organic Matter	8.713E-10
Pyrene	Polycyclic Organic Matter	1.00655E-08
Pyrene	Polycyclic Organic Matter	4.76411E-09
Toluene	Toluene	9.71429E-06
Toluene	Toluene	9.71429E-06
Toluene	Toluene	0.00096288
Toluene	Toluene	7.45654E-05
Toluene	Toluene	2.39361E-05
Toluene	Toluene	0.00006902
Toluene	Toluene	0.00092565
Trichloroethylene	Trichloroethylene	4.88808E-06
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	6.22561E-05
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.00011328
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.003590142
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.0001089
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Arsenic	Arsenic Compounds	4.0014E-07
Arsenic	Arsenic Compounds	4.0014E-07
Arsenic	Arsenic Compounds	3.78933E-07
Arsenic	Arsenic Compounds	3.78933E-07
Benzene	Benzene	0.00001
Benzene	Benzene	0.00001
Benzene	Benzene	0.000035
Benzene	Benzene	0.000005
Benzene	Benzene	0.000005
Benzene	Benzene	0.000025
Cadmium	Cadmium Compounds	2.19982E-06
Cadmium	Cadmium Compounds	2.19982E-06
Cadmium	Cadmium Compounds	2.08323E-06
Cadmium	Cadmium Compounds	2.08323E-06
Chromium (VI)	Chromium Compounds	1.121E-07
Chromium (VI)	Chromium Compounds	1.121E-07
Chromium (VI)	Chromium Compounds	1.06159E-07
Chromium (VI)	Chromium Compounds	1.06159E-07
Chromium III	Chromium Compounds	2.68812E-06
Chromium III	Chromium Compounds	2.68812E-06

#N/A	#N/A
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	HAP	MOFFETT FIELD NS
63O	UNK	43425 BUSINESS PARK DR
63O	UNK	43425 BUSINESS PARK DR
63O	UNK	7685 SAINT ANDREWS AVE
63O	UNK	7685 SAINT ANDREWS AVE
63O		10232 S. 51st St.
63O		10232 S. 51st St.
63O		10232 S. 51st St.
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST

MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	770
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	770
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017EPA_HAPAug-PMaug	10	68
MOUNTAIN VIEW	94035	2017CARB	10	72
MOUNTAIN VIEW	94035	2017CARB	10	72
MOUNTAIN VIEW	94035	2017CARB	10	
MOUNTAIN VIEW	94035	2017CARB	10	72
MOUNTAIN VIEW	94035	2017CARB	10	72
MOUNTAIN VIEW	94035	2017CARB	10	68
MOUNTAIN VIEW	94035	2017CARB	10	
MOUNTAIN VIEW	94035	2017CARB	10	72
MOUNTAIN VIEW	94035	2017CARB	10	72
MOUNTAIN VIEW	94035	2017CARB	10	
MOUNTAIN VIEW	94035	2017CARB	10	72
MOUNTAIN VIEW	94035	2017CARB	10	
TEMECULA	92590	EPA_ESTIMATED_EMISSIONS	38	207
TEMECULA	92590	EPA_ESTIMATED_EMISSIONS	38	207
SAN DIEGO	92154	EPA_ESTIMATED_EMISSIONS	10	
SAN DIEGO	92154	EPA_ESTIMATED_EMISSIONS	60	87.5
Phoenix	85044	EPA_ESTIMATED_EMISSIONS	40.1	115
Phoenix	85044	EPA_ESTIMATED_EMISSIONS	15	
Phoenix	85044	EPA_ESTIMATED_EMISSIONS	40.1	70
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	

	32.6	83.333335	39999	32.80849449
		55.38333444	39999	32.80849449
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		83.333335	39999	32.80849449
		83.333335	39999	32.80849449
		83.333335	39999	32.80849449
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
			39999	32.80849449
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
	32.6	83.333335	39999	32.80849449
			39999	32.80849449
0.1	0.1	0.000785398	77777	
0.1	0.1	0.000785398	77777	
			39999	32.80849449
0.1	0.1	0.000785398	77777	
			39999	32.80849449
4	28.3	355.1	05055	
4	28.3	355.1	05055	
			39999	255.0021704
1	95	74.61282552	00004	
1.79	97.75512393	246	55545	
			09999	127.7549144
1.79	29.08811005	73.2	55545	
			39999	634.7915042
			39999	612.6084112
			39999	169.770242
			39999	178.9449329
			39999	634.7915042
			39999	612.6084112
			39999	603.271962
			39999	169.770242
			39999	178.9449329
			39999	161.5241179
			39999	634.7915042
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			39999	169.770242
			39999	178.9449329
			39999	634.7915042
			39999	612.6084112
			39999	169.770242
			39999	178.9449329
			39999	634.7915042
			39999	612.6084112

32.80830821	0
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32.80830821	0
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279.1275291	8
110.5726192	8
101.1020656	8
96.92873065	7
106.1107175	6.16
110.5726192	8
101.1020656	8
89.7450376	7
96.92873065	7
106.1107175	6.16
97.15059929	7
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96.92873065	7
106.1107175	6.16
110.5726192	8
101.1020656	8

-122.0606681	37.41320194	RTR	003
-122.0606681	37.41320194	RTR	003
-122.0606681	37.41320194	RTR	003
-122.0606681	37.41320194	RTR	003
-122.0606681	37.41320194	RTR	003
-122.0606681	37.41320194	RTR	003
-122.0606681	37.41320194	RTR	003
-122.0606681	37.41320194	RTR	003
-122.060636	37.413238	RTR	003
-122.060636	37.413238	RTR	003
-122.0606681	37.41320194	RTR	003
-122.060636	37.413238	RTR	003
-122.060636	37.413238	RTR	003
-122.0606681	37.41320194	RTR	003
-122.0606681	37.41320194	RTR	003
-122.060636	37.413238	RTR	003
-122.060636	37.413238	RTR	003
-122.0606681	37.41320194	RTR	003
-122.060636	37.413238	RTR	003
-122.0606681	37.41320194	RTR	003
-117.159264	33.501175	RTR	003
-117.159264	33.501175	RTR	003
-116.9765313	32.56509829	RTR	003
-116.9759719	32.56523618	RTR	003
-111.973636	33.35298	RTR	003
-111.9737602	33.35263532	RTR	003
-111.973636	33.35298	RTR	003
-118.1908385	33.9963452	RTR	003
-118.1908373	33.9963546	RTR	003
-118.1907727	33.99672836	RTR	003
-118.1907719	33.99672451	RTR	003
-118.1908385	33.9963452	RTR	003
-118.1908373	33.9963546	RTR	003
-118.1908294	33.99635194	RTR	003
-118.1907727	33.99672836	RTR	003
-118.1907719	33.99672451	RTR	003
-118.1907706	33.99672918	RTR	003
-118.1908385	33.9963452	RTR	003
-118.1908373	33.9963546	RTR	003
-118.1907727	33.99672836	RTR	003
-118.1907719	33.99672451	RTR	003
-118.1908385	33.9963452	RTR	003
-118.1908373	33.9963546	RTR	003
-118.1907727	33.99672836	RTR	003
-118.1907719	33.99672451	RTR	003
-118.1908385	33.9963452	RTR	003
-118.1908373	33.9963546	RTR	003

			8736	24
			2600	10
			2600	10
			8736	24
			8736	24
			300	2
			8736	24
			2600	10
			8736	24
Sterilization Chamber Vent				
Shipping or Warehouse				
Shipping or Warehouse				
Sterilization Chamber Vent				
Aeration Room Vent				
Sterilizer Room Area				
Sterilization Chamber Vent				

7	52
5	52
5	52
7	52
7	52
3	50
7	52
5	52
7	52

100319	9	000	Non-Tribal Area	CA	Los Angeles
100320	9	000	Non-Tribal Area	CA	Los Angeles
101670	9	000	Non-Tribal Area	CA	Los Angeles
101671	9	000	Non-Tribal Area	CA	Los Angeles
101668	9	000	Non-Tribal Area	CA	Los Angeles
101669	9	000	Non-Tribal Area	CA	Los Angeles
200112	9	000	Non-Tribal Area	AZ	Maricopa
2961	9	000	Non-Tribal Area	AZ	Yuma
2960	9	000	Non-Tribal Area	AZ	Yuma
2958	9	000	Non-Tribal Area	AZ	Yuma
2959	9	000	Non-Tribal Area	AZ	Yuma
200113	9	000	Non-Tribal Area	AZ	Yuma
11174	2	000	Non-Tribal Area	NJ	Sussex
11176	2	000	Non-Tribal Area	NJ	Sussex
11175	2	000	Non-Tribal Area	NJ	Sussex
100755	9	000	Non-Tribal Area	CA	Los Angeles
100756	9	000	Non-Tribal Area	CA	Los Angeles
100757	9	000	Non-Tribal Area	CA	Los Angeles
100753	9	000	Non-Tribal Area	CA	Los Angeles
100754	9	000	Non-Tribal Area	CA	Los Angeles
100759	9	000	Non-Tribal Area	CA	Los Angeles
100156	9	000	Non-Tribal Area	CA	Los Angeles
100157	9	000	Non-Tribal Area	CA	Los Angeles
100154	9	000	Non-Tribal Area	CA	Los Angeles
100155	9	000	Non-Tribal Area	CA	Los Angeles
101109	9	000	Non-Tribal Area	CA	Los Angeles
101110	9	000	Non-Tribal Area	CA	Los Angeles
101107	9	000	Non-Tribal Area	CA	Los Angeles
101108	9	000	Non-Tribal Area	CA	Los Angeles
101199	9	000	Non-Tribal Area	CA	Los Angeles
101200	9	000	Non-Tribal Area	CA	Los Angeles
101197	9	000	Non-Tribal Area	CA	Los Angeles
101198	9	000	Non-Tribal Area	CA	Los Angeles
101933	9	000	Non-Tribal Area	CA	Los Angeles
101934	9	000	Non-Tribal Area	CA	Los Angeles
101935	9	000	Non-Tribal Area	CA	Los Angeles
101931	9	000	Non-Tribal Area	CA	Los Angeles
101932	9	000	Non-Tribal Area	CA	Los Angeles
101937	9	000	Non-Tribal Area	CA	Los Angeles
101305	9	000	Non-Tribal Area	CA	Los Angeles
101306	9	000	Non-Tribal Area	CA	Los Angeles
101303	9	000	Non-Tribal Area	CA	Los Angeles
101304	9	000	Non-Tribal Area	CA	Los Angeles
100713	9	000	Non-Tribal Area	CA	Los Angeles
100714	9	000	Non-Tribal Area	CA	Los Angeles
100715	9	000	Non-Tribal Area	CA	Los Angeles
100711	9	000	Non-Tribal Area	CA	Los Angeles

06037		13476211
06037		13476211
06037		10233211
06037		10233211
06037		13476211
06037		13476211
04013		253
04027		1013511
04027		1013511
04027		1013511
04027		1013511
04027		1013511
34037		7518611
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34037		7518611
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06037		13476211

STERIGENICS US, INC.	561910	118899913
STERIGENICS US, INC.	561910	118900013
STERIGENICS US, INC.	561910	118899713
STERIGENICS US, INC.	561910	118899813
STERIGENICS US, INC.	561910	118899913
STERIGENICS US, INC.	561910	118900013
Stryker Sustainability Solutions	339112	SW
Tri-State Hospital Supply Corp	339113	AR
Tri-State Hospital Supply Corp	339113	SRA
Tri-State Hospital Supply Corp	339113	SC
Tri-State Hospital Supply Corp	339113	SC
Tri-State Hospital Supply Corp	339113	SW
Cosmed	33221	AC
Cosmed	33221	CR
Cosmed	33221	SC
STERIGENICS US, INC.	561910	118899713
STERIGENICS US, INC.	561910	118899813
STERIGENICS US, INC.	561910	77996613
STERIGENICS US, INC.	561910	118899913
STERIGENICS US, INC.	561910	118900013
STERIGENICS US, INC.	561910	75805513
STERIGENICS US, INC.	561910	118899713
STERIGENICS US, INC.	561910	118899813
STERIGENICS US, INC.	561910	118899913
STERIGENICS US, INC.	561910	118900013
STERIGENICS US, INC.	561910	118899713
STERIGENICS US, INC.	561910	118899813
STERIGENICS US, INC.	561910	118899913
STERIGENICS US, INC.	561910	118900013
STERIGENICS US, INC.	561910	118899713
STERIGENICS US, INC.	561910	118899813
STERIGENICS US, INC.	561910	118899913
STERIGENICS US, INC.	561910	118900013
STERIGENICS US, INC.	561910	118899713
STERIGENICS US, INC.	561910	118899813
STERIGENICS US, INC.	561910	77996613
STERIGENICS US, INC.	561910	118899913
STERIGENICS US, INC.	561910	118900013
STERIGENICS US, INC.	561910	75805513
STERIGENICS US, INC.	561910	118899713
STERIGENICS US, INC.	561910	118899813
STERIGENICS US, INC.	561910	118899913
STERIGENICS US, INC.	561910	118900013
STERIGENICS US, INC.	561910	118899713
STERIGENICS US, INC.	561910	118899813
STERIGENICS US, INC.	561910	77996613
STERIGENICS US, INC.	561910	118899913

BOILER 1	167853514
BOILER 2	167853614
LOW NOX BOILER 1	167853314
LOW NOX BOILER 2	167853414
BOILER 1	167853514
BOILER 2	167853614
Shipping or warehouse	FUG
Aeration room	A
Sterilizer room area	FUG
Sterilization chambers	CE
Sterilization chambers	S
Shipping or warehouse	FUG
Aeration cells 1 through 3	A_NonCat
Chamber Room	FUG_NonCat
Sterilization chambers 1, 5, and 4	CEV_NonCat
LOW NOX BOILER 1	167853314
LOW NOX BOILER 2	167853414
ABATOR	115770414
BOILER 1	167853514
BOILER 2	167853614
	112732614
LOW NOX BOILER 1	167853314
LOW NOX BOILER 2	167853414
BOILER 1	167853514
BOILER 2	167853614
LOW NOX BOILER 1	167853314
LOW NOX BOILER 2	167853414
BOILER 1	167853514
BOILER 2	167853614
LOW NOX BOILER 1	167853314
LOW NOX BOILER 2	167853414
BOILER 1	167853514
BOILER 2	167853614
LOW NOX BOILER 1	167853314
LOW NOX BOILER 2	167853414
ABATOR	115770414
BOILER 1	167853514
BOILER 2	167853614
	112732614
LOW NOX BOILER 1	167853314
LOW NOX BOILER 2	167853414
BOILER 1	167853514
BOILER 2	167853614
LOW NOX BOILER 1	167853314
LOW NOX BOILER 2	167853414
ABATOR	115770414
BOILER 1	167853514

Fugitive emissions
Aeration
Fugitive emissions
Chamber exhaust
Sterilization
Fugitive emissions
Aeration emissions
Fugitive emissions
Chamber exhaust

MEDICAL & MISCELLANEOUS PRODUCTS STERILIZATION

CONTRACT MEDICAL DEVICE AND EQUIPMENT STERILIZATION AND TREA

MEDICAL & MISCELLANEOUS PRODUCTS STERILIZATION

CONTRACT MEDICAL DEVICE AND EQUIPMENT STERILIZATION AND TREA

MEDICAL & MISCELLANEOUS PRODUCTS STERILIZATION

10300602	117685812	7	20170101	20171231	16065831
10300602	117685912	7	20170101	20171231	16065831
10300602	117685312	7	20170101	20171231	7440484
10300602	117685412	7	20170101	20171231	7440484
10300602	117685812	7	20170101	20171231	7440484
10300602	117685912	7	20170101	20171231	7440484
31502001	FUG	7	20170815	20180814	75218
31502001	Vent #2	2	20190101	20191231	75218
31502001	FE	7	20190101	20191231	75218
31502001	Vent #2	2	20190101	20191231	75218
31502001	Vent #1	2	20190101	20191231	75218
31502001	FE	7	20190101	20191231	75218
31502001	Stack A	2	20190101	20191231	75569
31502001	FUG	7	20190101	20191231	75569
31502001	Stack A	2	20190101	20191231	75569
10300602	117685312	7	20170101	20171231	50000
10300602	117685412	7	20170101	20171231	50000
40290013	117685512	7	20170101	20171231	50000
10300602	117685812	7	20170101	20171231	50000
10300602	117685912	7	20170101	20171231	50000
40290013	117685712	7	20170101	20171231	50000
10300602	117685312	7	20170101	20171231	110543
10300602	117685412	7	20170101	20171231	110543
10300602	117685812	7	20170101	20171231	110543
10300602	117685912	7	20170101	20171231	110543
10300602	117685312	7	20170101	20171231	7439921
10300602	117685412	7	20170101	20171231	7439921
10300602	117685812	7	20170101	20171231	7439921
10300602	117685912	7	20170101	20171231	7439921
10300602	117685312	7	20170101	20171231	7439965
10300602	117685412	7	20170101	20171231	7439965
10300602	117685812	7	20170101	20171231	7439965
10300602	117685912	7	20170101	20171231	7439965
10300602	117685312	7	20170101	20171231	91203
10300602	117685412	7	20170101	20171231	91203
40290013	117685512	7	20170101	20171231	91203
10300602	117685812	7	20170101	20171231	91203
10300602	117685912	7	20170101	20171231	91203
40290013	117685712	7	20170101	20171231	91203
10300602	117685312	7	20170101	20171231	7440020
10300602	117685412	7	20170101	20171231	7440020
10300602	117685812	7	20170101	20171231	7440020
10300602	117685912	7	20170101	20171231	7440020
10300602	117685312	7	20170101	20171231	234
10300602	117685412	7	20170101	20171231	234
40290013	117685512	7	20170101	20171231	234
10300602	117685812	7	20170101	20171231	234

Chromium III	Chromium Compounds	2.54565E-06
Chromium III	Chromium Compounds	2.54565E-06
Cobalt	Cobalt Compounds	1.6796E-07
Cobalt	Cobalt Compounds	1.6796E-07
Cobalt	Cobalt Compounds	1.59058E-07
Cobalt	Cobalt Compounds	1.59058E-07
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Ethylene Oxide	Ethylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Formaldehyde	Formaldehyde	0.000025
Formaldehyde	Formaldehyde	0.000025
Formaldehyde	Formaldehyde	0.000075
Formaldehyde	Formaldehyde	0.00002
Formaldehyde	Formaldehyde	0.00002
Formaldehyde	Formaldehyde	0.00006
Hexane	Hexane	0.002739272
Hexane	Hexane	0.002739272
Hexane	Hexane	0.002241818
Hexane	Hexane	0.002241818
Lead	Lead Compounds	1.00016E-06
Lead	Lead Compounds	1.00016E-06
Lead	Lead Compounds	9.47152E-07
Lead	Lead Compounds	9.47152E-07
Manganese	Manganese Compounds	0.00000076
Manganese	Manganese Compounds	0.00000076
Manganese	Manganese Compounds	7.1972E-07
Manganese	Manganese Compounds	7.1972E-07
Naphthalene	Naphthalene	4.565E-07
Naphthalene	Naphthalene	4.565E-07
Naphthalene	Naphthalene	0.00000137
Naphthalene	Naphthalene	3.735E-07
Naphthalene	Naphthalene	3.735E-07
Naphthalene	Naphthalene	0.00000112
Nickel	Nickel Compounds	4.20014E-06
Nickel	Nickel Compounds	4.20014E-06
Nickel	Nickel Compounds	3.97753E-06
Nickel	Nickel Compounds	3.97753E-06
PAH, total	Polycyclic Organic Matter	0.000000152
PAH, total	Polycyclic Organic Matter	0.000000152
PAH, total	Polycyclic Organic Matter	4.565E-07
PAH, total	Polycyclic Organic Matter	1.245E-07

#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
#N/A	#N/A
#N/A	#N/A

5	
5	
5	
5	
5	
5	
3	UNCONTROLLED
3	CONTROLLED
3	UNCONTROLLED
3	UNCONTROLLED
3	CONTROLLED
3	UNCONTROLLED
	CONTROLLED
	UNCONTROLLED
	CONTROLLED
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109

	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
63O		10232 S. 51st St.
63O	HAP	3173 E. 43rd St.
63O	HAP	3173 E. 43rd St.
63O	HAP	3173 E. 43rd St.
63O	HAP	3173 E. 43rd St.
63O	HAP	3173 E. 43rd St.
	UNK	19 Park Drive
	UNK	19 Park Drive
	UNK	19 Park Drive
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4900 S GIFFORD AVE

LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
Phoenix	85044	EPA_ESTIMATED_EMISSIONS	15	
Yuma	85365	EPA_ESTIMATED_EMISSIONS	40	100
Yuma	85365	EPA_ESTIMATED_EMISSIONS	7.5	
Yuma	85365	EPA_ESTIMATED_EMISSIONS	40	100
Yuma	85365	EPA_ESTIMATED_EMISSIONS	40	1300
Yuma	85365	EPA_ESTIMATED_EMISSIONS	7.5	
Franklin	07416	EPA_ESTIMATED_EMISSIONS	72	182.5
Franklin	07416	EPA_ESTIMATED_EMISSIONS	15.2	
Franklin	07416	EPA_ESTIMATED_EMISSIONS	72	182.5
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017EPA_HAPAug	10	
LOS ANGELES	90058	2017EPA_HAPAug	10	
LOS ANGELES	90058	2017EPA_HAPAug	10	
LOS ANGELES	90058	2017EPA_HAPAug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017EPA_HAPAug-PMaug	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	

			39999	169.770242
			39999	178.9449329
			39999	634.7915042
			39999	612.6084112
			39999	169.770242
			39999	178.9449329
			09999	127.7549144
1.7	38.4	87.16027296	00004	
			39999	230.4786318
1.7	38.4	87.16027296	00004	
3.5	8.5	81.77951469	00004	
			39999	230.4786318
2	30.2	94.87609814	00040	
			09999	180.6791622
2	30.2	94.87609814	00040	
			39999	634.7915042
			39999	612.6084112
			39999	603.271962
			39999	169.770242
			39999	178.9449329
			39999	161.5241179
			39999	634.7915042
			39999	612.6084112
			39999	169.770242
			39999	178.9449329
			39999	634.7915042
			39999	612.6084112
			39999	169.770242
			39999	178.9449329
			39999	634.7915042
			39999	612.6084112
			39999	169.770242
			39999	178.9449329
			39999	634.7915042
			39999	612.6084112
			39999	603.271962
			39999	169.770242
			39999	178.9449329
			39999	161.5241179
			39999	634.7915042
			39999	612.6084112
			39999	169.770242
			39999	178.9449329
			39999	634.7915042
			39999	612.6084112
			39999	603.271962
			39999	169.770242

96.92873065	7
106.1107175	6.16
110.5726192	8
101.1020656	8
96.92873065	7
106.1107175	6.16
279.1275291	8
258.3672892	0
258.3672892	0
244.6655735	50
110.5726192	8
101.1020656	8
89.7450376	7
96.92873065	7
106.1107175	6.16
97.15059929	7
110.5726192	8
101.1020656	8
96.92873065	7
106.1107175	6.16
110.5726192	8
101.1020656	8
96.92873065	7
106.1107175	6.16
110.5726192	8
101.1020656	8
96.92873065	7
106.1107175	6.16
110.5726192	8
101.1020656	8
89.7450376	7
96.92873065	7
106.1107175	6.16
97.15059929	7
110.5726192	8
101.1020656	8
96.92873065	7
106.1107175	6.16
110.5726192	8
101.1020656	8
89.7450376	7
96.92873065	7

-118.1907727	33.99672836	RTR	003
-118.1907719	33.99672451	RTR	003
-118.1908385	33.9963452	RTR	003
-118.1908373	33.9963546	RTR	003
-118.1907727	33.99672836	RTR	003
-118.1907719	33.99672451	RTR	003
-111.9737602	33.35263532	RTR	003
-114.579252	32.64876389	RTR	003
-114.5798769	32.64848713	RTR	003
-114.579252	32.64876389	RTR	003
-114.5791764	32.64880888	RTR	003
-114.5798769	32.64848713	RTR	003
-74.590326	41.128467	RTR	003
-74.59112552	41.12833931	RTR	003
-74.590326	41.128467	RTR	003
-118.1908385	33.9963452	RTR	003
-118.1908373	33.9963546	RTR	003
-118.1908294	33.99635194	RTR	003
-118.1907727	33.99672836	RTR	003
-118.1907719	33.99672451	RTR	003
-118.1907706	33.99672918	RTR	003
-118.1908385	33.9963452	RTR	003
-118.1908373	33.9963546	RTR	003
-118.1907727	33.99672836	RTR	003
-118.1907719	33.99672451	RTR	003
-118.1908385	33.9963452	RTR	003
-118.1908373	33.9963546	RTR	003
-118.1907727	33.99672836	RTR	003
-118.1907719	33.99672451	RTR	003
-118.1908385	33.9963452	RTR	003
-118.1908373	33.9963546	RTR	003
-118.1908294	33.99635194	RTR	003
-118.1907727	33.99672836	RTR	003
-118.1907719	33.99672451	RTR	003
-118.1907706	33.99672918	RTR	003
-118.1908385	33.9963452	RTR	003
-118.1908373	33.9963546	RTR	003
-118.1907727	33.99672836	RTR	003
-118.1907719	33.99672451	RTR	003
-118.1908385	33.9963452	RTR	003
-118.1908373	33.9963546	RTR	003
-118.1908294	33.99635194	RTR	003
-118.1907727	33.99672836	RTR	003

Shipping or Warehouse				
Aeration Room Vent			8760	24
Sterilizer Room Area			8760	24
Chamber Exhaust Vent			8760	24
Sterilization Chamber Vent			8760	24
Shipping or Warehouse			8760	24
			3756	14
			3756	14
			3756	14

100712	9	000	Non-Tribal Area	CA	Los Angeles
100716	9	000	Non-Tribal Area	CA	Los Angeles
100099	9	000	Non-Tribal Area	CA	Los Angeles
100100	9	000	Non-Tribal Area	CA	Los Angeles
100097	9	000	Non-Tribal Area	CA	Los Angeles
100098	9	000	Non-Tribal Area	CA	Los Angeles
100013	9	000	Non-Tribal Area	CA	San Bernardino
101726	9	000	Non-Tribal Area	CA	San Bernardino
101415	9	000	Non-Tribal Area	CA	San Bernardino
101019	9	000	Non-Tribal Area	CA	San Bernardino
101016	9	000	Non-Tribal Area	CA	San Bernardino
101017	9	000	Non-Tribal Area	CA	San Bernardino
101020	9	000	Non-Tribal Area	CA	San Bernardino
101013	9	000	Non-Tribal Area	CA	San Bernardino
101018	9	000	Non-Tribal Area	CA	San Bernardino
101015	9	000	Non-Tribal Area	CA	San Bernardino
101014	9	000	Non-Tribal Area	CA	San Bernardino
101581	9	000	Non-Tribal Area	CA	San Bernardino
100398	9	000	Non-Tribal Area	CA	San Bernardino
100333	9	000	Non-Tribal Area	CA	San Bernardino
100334	9	000	Non-Tribal Area	CA	San Bernardino
100336	9	000	Non-Tribal Area	CA	San Bernardino
100332	9	000	Non-Tribal Area	CA	San Bernardino
100335	9	000	Non-Tribal Area	CA	San Bernardino
101676	9	000	Non-Tribal Area	CA	San Bernardino
101677	9	000	Non-Tribal Area	CA	San Bernardino
101679	9	000	Non-Tribal Area	CA	San Bernardino
101675	9	000	Non-Tribal Area	CA	San Bernardino
101678	9	000	Non-Tribal Area	CA	San Bernardino
11173	2	000	Non-Tribal Area	NJ	Sussex
200123	2	000	Non-Tribal Area	NJ	Sussex
64	2	000	Non-Tribal Area	NJ	Union
138	2	000	Non-Tribal Area	NJ	Union
11170	2	000	Non-Tribal Area	NY	Washington
11172	2	000	Non-Tribal Area	NY	Washington
11171	2	000	Non-Tribal Area	NY	Washington
11169	2	000	Non-Tribal Area	NY	Washington
200124	2	000	Non-Tribal Area	NY	Washington
100776	9	000	Non-Tribal Area	CA	San Bernardino
100773	9	000	Non-Tribal Area	CA	San Bernardino
100774	9	000	Non-Tribal Area	CA	San Bernardino
100777	9	000	Non-Tribal Area	CA	San Bernardino
100770	9	000	Non-Tribal Area	CA	San Bernardino
100775	9	000	Non-Tribal Area	CA	San Bernardino
100772	9	000	Non-Tribal Area	CA	San Bernardino
100771	9	000	Non-Tribal Area	CA	San Bernardino
100164	9	000	Non-Tribal Area	CA	San Bernardino

06037		13476211
06037		13476211
06037		10233211
06037		10233211
06037		13476211
06037		13476211
06071		10109911
06071		10109911
06071		10109911
06071		10109911
06071		10109911
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06071		10109911
06071		10109911
06071		10109911
06071		10109911
34037		7518611
34037		7518611
34039		07036TSTRL2500B
34039		07036TSTRL2500B
36115		8409411
36115		8409411
36115		8409411
36115		8409411
36115		8409411
06071		10109911
06071		10109911
06071		10109911
06071		10109911
06071		10109911
06071		10109911
06071		10109911
06071		10109911
06071		10109911

STERIGENICS US, INC.	561910	118900013
STERIGENICS US, INC.	561910	75805513
STERIGENICS US, INC.	561910	118899713
STERIGENICS US, INC.	561910	118899813
STERIGENICS US, INC.	561910	118899913
STERIGENICS US, INC.	561910	118900013
STERIGENICS US, LLC	561910	76984013
STERIGENICS US, LLC	561910	76984013
STERIGENICS US, LLC	561910	76984013
STERIGENICS US, LLC	561910	119919713
STERIGENICS US, LLC	561910	119919813
STERIGENICS US, LLC	561910	119919913
STERIGENICS US, LLC	561910	119920013
STERIGENICS US, LLC	561910	119920113
STERIGENICS US, LLC	561910	119920213
STERIGENICS US, LLC	561910	131014413
STERIGENICS US, LLC	561910	76984013
STERIGENICS US, LLC	561910	76984013
STERIGENICS US, LLC	561910	76984013
STERIGENICS US, LLC	561910	119919813
STERIGENICS US, LLC	561910	119919913
STERIGENICS US, LLC	561910	119920013
STERIGENICS US, LLC	561910	119920113
STERIGENICS US, LLC	561910	119920213
STERIGENICS US, LLC	561910	119919813
STERIGENICS US, LLC	561910	119919913
STERIGENICS US, LLC	561910	119920013
STERIGENICS US, LLC	561910	119920113
STERIGENICS US, LLC	561910	119920213
Cosmed	33221	SC
Cosmed	33221	W
ETO STERILIZATION	325998	W
ETO STERILIZATION	325998	SC
STERIGENICS US LLC	561910	AV
STERIGENICS US LLC	561910	CR
STERIGENICS US LLC	561910	SC
STERIGENICS US LLC	561910	SC
STERIGENICS US LLC	561910	PW
STERIGENICS US, LLC	561910	119919713
STERIGENICS US, LLC	561910	119919813
STERIGENICS US, LLC	561910	119919913
STERIGENICS US, LLC	561910	119920013
STERIGENICS US, LLC	561910	119920113
STERIGENICS US, LLC	561910	119920213
STERIGENICS US, LLC	561910	131014413
STERIGENICS US, LLC	561910	76984013
STERIGENICS US, LLC	561910	119919813

BOILER 2	167853614
	112732614
LOW NOX BOILER 1	167853314
LOW NOX BOILER 2	167853414
BOILER 1	167853514
BOILER 2	167853614
	114436414
	114436414
	114436414
	170260514
BOILER 1	170260614
BOILER 2	170260714
BOILER 3	170260814
BOILER 5	170260914
BOILER 6	170261014
AFTERBURNER/OXIDIZER, CATALYTIC	190467914
	114436414
	114436414
	114436414
BOILER 1	170260614
BOILER 2	170260714
BOILER 3	170260814
BOILER 5	170260914
BOILER 6	170261014
BOILER 1	170260614
BOILER 2	170260714
BOILER 3	170260814
BOILER 5	170260914
BOILER 6	170261014
Sterilization chambers 1, 5, and 4	S_NonCat
Warehouse	FUG_NonCat
Warehouse	FUG_NonCat
Sterilization chambers	SA_NonCat
Aeration vessels	A_NonCat
Chambers	FUG_NonCat
Sterilization chambers	CE_NonCat
Sterilization chambers	S_NonCat
Processed Whse	FUG_NonCat
	170260514
BOILER 1	170260614
BOILER 2	170260714
BOILER 3	170260814
BOILER 5	170260914
BOILER 6	170261014
AFTERBURNER/OXIDIZER, CATALYTIC	190467914
	114436414
BOILER 1	170260614

CONTRACT MEDICAL DEVICE AND EQUIPMENT STERILIZATION AND TREA

CONTRACT MEDICAL EQUIPMENT STERILIZATION
CONTRACT MEDICAL EQUIPMENT STERILIZATION
CONTRACT MEDICAL EQUIPMENT STERILIZATION

CONTRACT MEDICAL EQUIPMENT STERILIZATION
CONTRACT MEDICAL EQUIPMENT STERILIZATION
CONTRACT MEDICAL EQUIPMENT STERILIZATION

Sterilization and biological indicator emissions
Fugitive emissions
Fugitive emissions
Sterilization and Aeration
Aeration
Fugitive emissions
Chamber exhaust
Sterilization
Fugitive emissions

CONTRACT MEDICAL EQUIPMENT STERILIZATION

10300602	117685912	7	20170101	20171231	234
40290013	117685712	7	20170101	20171231	234
10300602	117685312	7	20170101	20171231	108883
10300602	117685412	7	20170101	20171231	108883
10300602	117685812	7	20170101	20171231	108883
10300602	117685912	7	20170101	20171231	108883
20300101	134723012	7	20170101	20171231	106990
20300101	134723012	7	20170101	20171231	75070
20300101	134723012	7	20170101	20171231	7440382
39990013	134723112	7	20170101	20171231	71432
10300602	120779512	7	20170101	20171231	71432
10300602	120779612	7	20170101	20171231	71432
10300602	120779712	7	20170101	20171231	71432
10300602	120779812	7	20170101	20171231	71432
10300602	120779912	7	20170101	20171231	71432
39990013	134723312	8	20170101	20171231	71432
20300101	134723012	7	20170101	20171231	71432
20300101	134723012	7	20170101	20171231	7440439
20300101	134723012	7	20170101	20171231	18540299
10300602	120779512	7	20170101	20171231	16065831
10300602	120779612	7	20170101	20171231	16065831
10300602	120779712	7	20170101	20171231	16065831
10300602	120779812	7	20170101	20171231	16065831
10300602	120779912	7	20170101	20171231	16065831
10300602	120779512	7	20170101	20171231	7440484
10300602	120779612	7	20170101	20171231	7440484
10300602	120779712	7	20170101	20171231	7440484
10300602	120779812	7	20170101	20171231	7440484
10300602	120779912	7	20170101	20171231	7440484
31502001	Stack A	2	20190101	20191231	75569
31502001	FUG	7	20190101	20191231	75218
31502001	FUG	7	20180101	20181231	75569
31502001	1	2	20180101	20181231	75569
31502001	ST2	2	20180101	20181231	75569
31502001	FUG	7	20180101	20181231	75569
31502001	ST2	2	20180101	20181231	75569
31502001	ST1	2	20180101	20181231	75569
31502001	FUG	7	20190101	20191231	75218
39990013	134723112	7	20170101	20171231	50000
10300602	120779512	7	20170101	20171231	50000
10300602	120779612	7	20170101	20171231	50000
10300602	120779712	7	20170101	20171231	50000
10300602	120779812	7	20170101	20171231	50000
10300602	120779912	7	20170101	20171231	50000
39990013	134723312	8	20170101	20171231	50000
20300101	134723012	7	20170101	20171231	50000
10300602	120779512	7	20170101	20171231	110543

PAH, total	Polycyclic Organic Matter	1.245E-07
PAH, total	Polycyclic Organic Matter	3.735E-07
Toluene	Toluene	5.17433E-06
Toluene	Toluene	5.17433E-06
Toluene	Toluene	4.23467E-06
Toluene	Toluene	4.23467E-06
1,3-Butadiene	1,3-Butadiene	0.00000435
Acetaldehyde	Acetaldehyde	0.00000162
Arsenic	Arsenic Compounds	0.000000032
Benzene	Benzene	0.000085
Benzene	Benzene	0.00001
Benzene	Benzene	0.00001
Benzene	Benzene	0.00001
Benzene	Benzene	0.00001
Benzene	Benzene	0.00001
Benzene	Benzene	0.00002
Benzene	Benzene	0.000003725
Cadmium	Cadmium Compounds	0.00000003
Chromium (VI)	Chromium Compounds	0.000000002
Chromium III	Chromium Compounds	2.68812E-06
Chromium III	Chromium Compounds	2.68812E-06
Chromium III	Chromium Compounds	2.68812E-06
Chromium III	Chromium Compounds	2.68812E-06
Chromium III	Chromium Compounds	2.68812E-06
Cobalt	Cobalt Compounds	1.6796E-07
Cobalt	Cobalt Compounds	1.6796E-07
Cobalt	Cobalt Compounds	1.6796E-07
Cobalt	Cobalt Compounds	1.6796E-07
Cobalt	Cobalt Compounds	1.6796E-07
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Formaldehyde	Formaldehyde	0.000185
Formaldehyde	Formaldehyde	0.00002
Formaldehyde	Formaldehyde	0.00002
Formaldehyde	Formaldehyde	0.00002
Formaldehyde	Formaldehyde	0.00002
Formaldehyde	Formaldehyde	0.00002
Formaldehyde	Formaldehyde	0.000045
Formaldehyde	Formaldehyde	0.00003
Hexane	Hexane	0.002641091

		5	
		5	
		5	
		5	
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#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		UNCONTROLLED
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#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A	2	UNCONTROLLED
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109				
141				
109				
109				
141				

	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
	UNK	4801-63 E 50TH ST
	UNK	4801-63 E 50TH ST
	UNK	4900 S GIFFORD AVE
	UNK	4900 S GIFFORD AVE
	UNK	687 WANAMAKER AVE
	UNK	687 WANAMAKER AVE
	UNK	687 WANAMAKER AVE
	UNK	687 WANAMAKER AVE
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	UNK	687 WANAMAKER AVE
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	UNK	687 WANAMAKER AVE
	UNK	687 WANAMAKER AVE
	UNK	687 WANAMAKER AVE
	UNK	19 Park Drive
	UNK	19 Park Drive
	UNK	2500 BRUNSWICK AVE
	UNK	2500 BRUNSWICK AVE
	HAP	84 Park Road
	HAP	84 Park Road
	HAP	84 Park Road
	HAP	84 Park Road
	HAP	84 Park Road
	UNK	687 WANAMAKER AVE
	UNK	687 WANAMAKER AVE
	UNK	687 WANAMAKER AVE
	UNK	687 WANAMAKER AVE
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	UNK	687 WANAMAKER AVE
	UNK	687 WANAMAKER AVE
	UNK	687 WANAMAKER AVE

LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017CARB	10	
LOS ANGELES	90058	2017EPA_HAPAug	10	
LOS ANGELES	90058	2017EPA_HAPAug	10	
LOS ANGELES	90058	2017EPA_HAPAug	10	
LOS ANGELES	90058	2017EPA_HAPAug	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017EPA_HAPAug	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
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ONTARIO	91761	2017CARB	10	72
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017EPA_HAPAug-PMaug	10	
ONTARIO	91761	2017EPA_HAPAug-PMaug	10	
ONTARIO	91761	2017EPA_HAPAug-PMaug	10	
ONTARIO	91761	2017EPA_HAPAug-PMaug	10	
ONTARIO	91761	2017EPA_HAPAug-PMaug	10	
ONTARIO	91761	2017EPA_HAPAug-PMaug	10	
ONTARIO	91761	2017EPA_HAPAug-PMaug	10	
ONTARIO	91761	2017EPA_HAPAug-PMaug	10	
ONTARIO	91761	2017EPA_HAPAug-PMaug	10	
ONTARIO	91761	2017EPA_HAPAug-PMaug	10	
Franklin	07416	EPA_ESTIMATED_EMISSIONS	72	182.5
Franklin	07416	EPA_ESTIMATED_EMISSIONS	15.2	
LINDEN	07036	EPA_ESTIMATED_EMISSIONS	10	
LINDEN	07036	EPA_ESTIMATED_EMISSIONS	60	48
Queensbury	12804	EPA_ESTIMATED_EMISSIONS	78	168
Queensbury	12804	EPA_ESTIMATED_EMISSIONS	10	
Queensbury	12804	EPA_ESTIMATED_EMISSIONS	78	168
Queensbury	12804	EPA_ESTIMATED_EMISSIONS	78	80
Queensbury	12804	EPA_ESTIMATED_EMISSIONS	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	72
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017EPA_HAPAug	10	

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			39999	275.7664389
			39999	269.3195275
			39999	272.9818953
			39999	268.4445311
			39999	272.3738553
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			39999	280.5117931
			39999	280.5117931
			39999	275.7664389
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			39999	272.9818953
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106.1107175	6.16
97.15059929	7
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101.1020656	8
96.92873065	7
106.1107175	6.16
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216.7445138	0
220.7181378	0
222.4565738	0
226.3775567	0
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-118.1908373	33.9963546	RTR	003
-118.1907727	33.99672836	RTR	003
-118.1907719	33.99672451	RTR	003
-117.549285	34.05748787	RTR	003
-117.549285	34.05748787	RTR	003
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-117.5492613	34.05748787	RTR	003
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-74.590326	41.128467	RTR	003
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-117.5492613	34.05748787	RTR	003
-117.5492742	34.05748787	RTR	003
-117.548751	34.05777	RTR	003
-117.549285	34.05748787	RTR	003
-117.5492801	34.05747898	RTR	003

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			8760	24

100165	9	000	Non-Tribal Area	CA	San Bernardino
100167	9	000	Non-Tribal Area	CA	San Bernardino
100163	9	000	Non-Tribal Area	CA	San Bernardino
100166	9	000	Non-Tribal Area	CA	San Bernardino
101113	9	000	Non-Tribal Area	CA	San Bernardino
101211	9	000	Non-Tribal Area	CA	San Bernardino
101212	9	000	Non-Tribal Area	CA	San Bernardino
101214	9	000	Non-Tribal Area	CA	San Bernardino
101210	9	000	Non-Tribal Area	CA	San Bernardino
101213	9	000	Non-Tribal Area	CA	San Bernardino
101952	9	000	Non-Tribal Area	CA	San Bernardino
101949	9	000	Non-Tribal Area	CA	San Bernardino
101950	9	000	Non-Tribal Area	CA	San Bernardino
101953	9	000	Non-Tribal Area	CA	San Bernardino
101946	9	000	Non-Tribal Area	CA	San Bernardino
101951	9	000	Non-Tribal Area	CA	San Bernardino
101948	9	000	Non-Tribal Area	CA	San Bernardino
101947	9	000	Non-Tribal Area	CA	San Bernardino
101316	9	000	Non-Tribal Area	CA	San Bernardino
100253	9	000	Non-Tribal Area	CA	San Bernardino
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100251	9	000	Non-Tribal Area	CA	San Bernardino
100254	9	000	Non-Tribal Area	CA	San Bernardino
100247	9	000	Non-Tribal Area	CA	San Bernardino
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100112	9	000	Non-Tribal Area	CA	San Bernardino
100272	9	000	Non-Tribal Area	CA	San Bernardino
83	3	000	Non-Tribal Area	MD	Anne Arundel
141	3	000	Non-Tribal Area	MD	Anne Arundel
11166	4	000	Non-Tribal Area	GA	Cobb
11168	4	000	Non-Tribal Area	GA	Cobb
11167	4	000	Non-Tribal Area	GA	Cobb
48	9	000	Non-Tribal Area	CA	San Diego
137	9	000	Non-Tribal Area	CA	San Diego
11165	4	000	Non-Tribal Area	GA	Cobb
200125	4	000	Non-Tribal Area	GA	Cobb
11163	6	000	Non-Tribal Area	NM	Dona Ana
11177	6	000	Non-Tribal Area	NM	Dona Ana
11164	6	000	Non-Tribal Area	NM	Dona Ana
11162	6	000	Non-Tribal Area	NM	Dona Ana

06071		10109911
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13067		3699811
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35013		7582111

STERIGENICS US, LLC	561910	119919913
STERIGENICS US, LLC	561910	119920013
STERIGENICS US, LLC	561910	119920113
STERIGENICS US, LLC	561910	119920213
STERIGENICS US, LLC	561910	76984013
STERIGENICS US, LLC	561910	119919813
STERIGENICS US, LLC	561910	119919913
STERIGENICS US, LLC	561910	119920013
STERIGENICS US, LLC	561910	119920113
STERIGENICS US, LLC	561910	119920213
STERIGENICS US, LLC	561910	119919713
STERIGENICS US, LLC	561910	119919813
STERIGENICS US, LLC	561910	119919913
STERIGENICS US, LLC	561910	119920013
STERIGENICS US, LLC	561910	119920113
STERIGENICS US, LLC	561910	119920213
STERIGENICS US, LLC	561910	131014413
STERIGENICS US, LLC	561910	76984013
STERIGENICS US, LLC	561910	76984013
STERIGENICS US, LLC	561910	119919713
STERIGENICS US, LLC	561910	119919813
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STERIGENICS US, LLC	561910	76984013
STERIGENICS US, LLC	561910	76984013
ELITE SPICE INC	311942	SW
ELITE SPICE INC	311942	SC
Griffith Micro Science Inc	54199	AR-1
Griffith Micro Science Inc	54199	CR
Griffith Micro Science Inc	54199	SC
STERIS ISOMEDIX SERVICES	339113	001_A
STERIS ISOMEDIX SERVICES	339113	002
Griffith Micro Science Inc	54199	SC
Griffith Micro Science Inc	54199	S
STERIGENICS-SANTA TERESA FACILITY	561910	AR
STERIGENICS-SANTA TERESA FACILITY	561910	SRA
STERIGENICS-SANTA TERESA FACILITY	561910	SC
STERIGENICS-SANTA TERESA FACILITY	561910	SC

BOILER 2	170260714
BOILER 3	170260814
BOILER 5	170260914
BOILER 6	170261014
	114436414
BOILER 1	170260614
BOILER 2	170260714
BOILER 3	170260814
BOILER 5	170260914
BOILER 6	170261014
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BOILER 1	170260614
BOILER 2	170260714
BOILER 3	170260814
BOILER 5	170260914
BOILER 6	170261014
AFTERBURNER/OXIDIZER, CATALYTIC	190467914
	114436414
	114436414
	170260514
BOILER 1	170260614
BOILER 2	170260714
BOILER 3	170260814
BOILER 5	170260914
BOILER 6	170261014
AFTERBURNER/OXIDIZER, CATALYTIC	190467914
	114436414
BOILER 1	170260614
BOILER 2	170260714
BOILER 3	170260814
BOILER 5	170260914
BOILER 6	170261014
	114436414
	114436414
Shipping or warehouse	FUG_NonCat
Sterilization chambers	SA_NonCat
Aeration room	A_NonCat
Chamber room	FUG_NonCat
Sterilization chambers	CEV_NonCat
TRI Fug Emissions	001
TRI Stack Emissions	002
Sterilization chambers	S_NonCat
Shipping	FUG
Aeration rooms	A_NonCat
Sterilizer room area	FUG_NonCat
Sterilization chambers	CEV_NonCat
Sterilization chambers	S_NonCat

CONTRACT MEDICAL EQUIPMENT STERILIZATION

CONTRACT MEDICAL EQUIPMENT STERILIZATION

CONTRACT MEDICAL EQUIPMENT STERILIZATION

CONTRACT MEDICAL EQUIPMENT STERILIZATION

CONTRACT MEDICAL EQUIPMENT STERILIZATION

CONTRACT MEDICAL EQUIPMENT STERILIZATION

Fugitive emissions

Sterilization and aeration

Aeration

Fugitive emissions

Sterilization Chamber back vent

TRI Fug Emissions

TRI Stack Emissions

Sterilization

Fugitive emissions

Aeration

Fugitive emissions

Chamber exhaust

Sterilization

10300602	120779612	7	20170101	20171231	110543
10300602	120779712	7	20170101	20171231	110543
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20300101	134723012	7	20170101	20171231	7439921
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39990013	134723112	7	20170101	20171231	91203
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20300101	134723012	7	20170101	20171231	108883
20300101	134723012	7	20170101	20171231	1330207
31502001	FUG	7	20180101	20181231	75569
31502001	1314-7-0416Stack	2	20180101	20181231	75569
31502001	ST2	2	20180101	20181231	75569
31502001	ST1	2	20180101	20181231	75569
31502001	ST2	2	20180101	20181231	75569
39999999	001_8	8	20050101	20171231	107211
39999999	002_A	2	20050101	20171231	107211
31502001	ST2	2	20180101	20181231	75569
31502001	ST1	2	20190101	20191231	75218
31502001	Stack O	2	20180101	20181231	75569
31502001	FUG	7	20180101	20181231	75569
31502001	Stack O	2	20180101	20181231	75569
31502001	Stack S	2	20180101	20181231	75569

Hexane	Hexane	0.002641091
Hexane	Hexane	0.002641091
Hexane	Hexane	0.002641091
Hexane	Hexane	0.002641091
Lead	Lead Compounds	0.000000166
Manganese	Manganese Compounds	0.00000076
Manganese	Manganese Compounds	0.00000076
Manganese	Manganese Compounds	0.00000076
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Manganese	Manganese Compounds	0.00000076
Naphthalene	Naphthalene	0.00000329
Naphthalene	Naphthalene	4.405E-07
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Naphthalene	Naphthalene	4.405E-07
Naphthalene	Naphthalene	4.405E-07
Naphthalene	Naphthalene	0.000000845
Naphthalene	Naphthalene	0.000000394
Nickel	Nickel Compounds	0.000000078
PAH, total	Polycyclic Organic Matter	0.000001095
PAH, total	Polycyclic Organic Matter	0.000000147
PAH, total	Polycyclic Organic Matter	0.000000147
PAH, total	Polycyclic Organic Matter	0.000000147
PAH, total	Polycyclic Organic Matter	0.000000147
PAH, total	Polycyclic Organic Matter	0.000000147
PAH, total	Polycyclic Organic Matter	0.000000281
PAH, total	Polycyclic Organic Matter	0.000000725
Toluene	Toluene	4.98887E-06
Toluene	Toluene	4.98887E-06
Toluene	Toluene	4.98887E-06
Toluene	Toluene	4.98887E-06
Toluene	Toluene	4.98887E-06
Toluene	Toluene	8.625E-07
Xylenes (Mixed Isomers)	Xylenes (Mixed Isomers)	0.000000603
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Ethylene Glycol	Ethylene Glycol	0.00025
Ethylene Glycol	Ethylene Glycol	0.00025
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	1.06E-04
Propylene Oxide	Propylene Oxide	2.23E-02
Propylene Oxide	Propylene Oxide	1.73E-05
Propylene Oxide	Propylene Oxide	2.55E-03

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#N/A	#N/A		UNCONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
#N/A	#N/A		CONTROLLED
47.9	1.28E-04		CONTROLLED
3.38	2.68E-02		UNCONTROLLED
8.46	2.07E-05		CONTROLLED
773	3.06E-03		CONTROLLED

141				
119				
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141	119			
119				
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109				
141				

	UNK	687 WANAMAKER AVE
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	UNK	687 WANAMAKER AVE
	UNK	687 WANAMAKER AVE
	UNK	687 WANAMAKER AVE
	UNK	687 WANAMAKER AVE
	UNK	1415 MAGELLAN DR
	UNK	1415 MAGELLAN DR
	HAP	2973 Olympic Industrial Dr
	HAP	2973 Olympic Industrial Dr
	HAP	2973 Olympic Industrial Dr
	UNK	7685 SAINT ANDREWS AVE
	UNK	7685 SAINT ANDREWS AVE
	HAP	2973 Olympic Industrial Dr
	HAP	2973 Olympic Industrial Dr
	UNK	2400 Airport Road
	UNK	2400 Airport Road
	UNK	2400 Airport Road
	UNK	2400 Airport Road

ONTARIO	91761	2017EPA_HAPAug	10	
ONTARIO	91761	2017EPA_HAPAug	10	
ONTARIO	91761	2017EPA_HAPAug	10	
ONTARIO	91761	2017EPA_HAPAug	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017EPA_HAPAug-PMaug	10	
ONTARIO	91761	2017EPA_HAPAug-PMaug	10	
ONTARIO	91761	2017EPA_HAPAug-PMaug	10	
ONTARIO	91761	2017EPA_HAPAug-PMaug	10	
ONTARIO	91761	2017EPA_HAPAug-PMaug	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	72
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017CARB	10	72
ONTARIO	91761	2017CARB	10	
ONTARIO	91761	2017EPA_HAPAug	10	
ONTARIO	91761	2017EPA_HAPAug	10	
ONTARIO	91761	2017EPA_HAPAug	10	
ONTARIO	91761	2017EPA_HAPAug	10	
ONTARIO	91761	2017EPA_HAPAug	10	
ONTARIO	91761	2017EPA_HAPAug	10	
ONTARIO	91761	2017EPA_HAPAug	10	
HANOVER	21076	EPA_ESTIMATED_EMISSIONS	17.5	
HANOVER	21076	EPA_ESTIMATED_EMISSIONS	65	70
Smyrna	30080	EPA_ESTIMATED_EMISSIONS	80	98
Smyrna	30080	EPA_ESTIMATED_EMISSIONS	80	70
Smyrna	30080	EPA_ESTIMATED_EMISSIONS	80	98
SAN DIEGO	92154	EPA_ESTIMATED_EMISSIONS	10	72
SAN DIEGO	92154	EPA_ESTIMATED_EMISSIONS	39.4	259
Smyrna	30080	EPA_ESTIMATED_EMISSIONS	80	98
Smyrna	30080	EPA_ESTIMATED_EMISSIONS	80	70
Santa Teresa	88005	EPA_ESTIMATED_EMISSIONS	80	284
Santa Teresa	88005	EPA_ESTIMATED_EMISSIONS	15	
Santa Teresa	88005	EPA_ESTIMATED_EMISSIONS	80	284
Santa Teresa	88005	EPA_ESTIMATED_EMISSIONS	55	85

			39999	269.3195275
			39999	272.9818953
			39999	268.4445311
			39999	272.3738553
			39999	280.5117931
			39999	275.7664389
			39999	269.3195275
			39999	272.9818953
			39999	268.4445311
			39999	272.3738553
			39999	274.9981597
			39999	275.7664389
			39999	269.3195275
			39999	272.9818953
			39999	268.4445311
			39999	272.3738553
0.1	0.1	0.000785398	77777	
			39999	280.5117931
			39999	280.5117931
			39999	274.9981597
			39999	275.7664389
			39999	269.3195275
			39999	272.9818953
			39999	268.4445311
			39999	272.3738553
0.1	0.1	0.000785398	77777	
			39999	280.5117931
			39999	275.7664389
			39999	269.3195275
			39999	272.9818953
			39999	268.4445311
			39999	272.3738553
			39999	280.5117931
			39999	280.5117931
			33334	395.2522737
0.67	50	17.62824689	55554	
1.3	155.8	217.5333333	00000	
2	98.5	309.6	00000	
1.3	155.8	217.5333333	00000	
0.1	0.1	0.000785398	77777	
2.4	34.291	155.0501	11111	
1.3	155.8	217.5333333	00000	
2	98.5	309.6	00000	
2.3	80.22933489	333.3333333	00000	
			39999	365
2.3	80.22933489	333.3333333	00000	
1	53.0516477	41.66666667	00000	

216.7445138	0
220.7181378	0
222.4565738	0
226.3775567	0
218.8230309	0
226.3775802	0
216.7445138	0
220.7181378	0
222.4565738	0
226.3775567	0
222.9997329	0
226.3775802	0
216.7445138	0
220.7181378	0
222.4565738	0
226.3775567	0
218.8230309	0
218.8230309	0
222.9997329	0
226.3775802	0
216.7445138	0
220.7181378	0
222.4565738	0
226.3775567	0
218.8230309	0
226.3775802	0
216.7445138	0
220.7181378	0
222.4565738	0
226.3775567	0
218.8230309	0
218.8230309	0
881.4122058	11.58397411

270	32

-117.5492749	34.05748343	RTR	003
-117.5492709	34.05748787	RTR	003
-117.5492613	34.05748787	RTR	003
-117.5492742	34.05748787	RTR	003
-117.549285	34.05748787	RTR	003
-117.5492801	34.05747898	RTR	003
-117.5492749	34.05748343	RTR	003
-117.5492709	34.05748787	RTR	003
-117.5492613	34.05748787	RTR	003
-117.5492742	34.05748787	RTR	003
-117.5492829	34.05748787	RTR	003
-117.5492801	34.05747898	RTR	003
-117.5492749	34.05748343	RTR	003
-117.5492709	34.05748787	RTR	003
-117.5492613	34.05748787	RTR	003
-117.5492742	34.05748787	RTR	003
-117.548751	34.05777	RTR	003
-117.549285	34.05748787	RTR	003
-117.549285	34.05748787	RTR	003
-117.5492829	34.05748787	RTR	003
-117.5492801	34.05747898	RTR	003
-117.5492749	34.05748343	RTR	003
-117.5492709	34.05748787	RTR	003
-117.5492613	34.05748787	RTR	003
-117.5492742	34.05748787	RTR	003
-117.548751	34.05777	RTR	003
-117.549285	34.05748787	RTR	003
-117.5492801	34.05747898	RTR	003
-117.5492749	34.05748343	RTR	003
-117.5492709	34.05748787	RTR	003
-117.5492613	34.05748787	RTR	003
-117.5492742	34.05748787	RTR	003
-117.549285	34.05748787	RTR	003
-117.549285	34.05748787	RTR	003
-76.7171308	39.173615	RTR	003
-76.716183	39.175286	RTR	003
-84.469223	33.832013	RTR	003
-84.469289	33.831969	RTR	003
-84.469223	33.832013	RTR	003
-116.9760362	32.5654984	RTR	003
-116.9762293	32.5654984	RTR	003
-84.469223	33.832013	RTR	003
-84.469289	33.831969	RTR	003
-106.688677	31.860486	RTR	003
-106.689046	31.86044	RTR	003
-106.688677	31.860486	RTR	003
-106.688767	31.860379	RTR	003

			4500	18
			4500	18
			8760	24
			8760	24
			8760	24
			8760	24

200126	6	000	Non-Tribal Area	NM	Dona Ana
11178	6	000	Non-Tribal Area	TX	Tarrant
11161	6	000	Non-Tribal Area	TX	Tarrant
11179	9	000	Non-Tribal Area	NV	Washoe
2970	9	000	Non-Tribal Area	NV	Washoe
11180	9	000	Non-Tribal Area	CA	San Diego
11160	9	000	Non-Tribal Area	CA	San Diego

35013		7582111
48439		75050CSMDF1175I
48439		75050CSMDF1175I
32031		5148911
32031		5148911
06073		92154CSMDF7685S
06073		92154CSMDF7685S

STERIGENICS-SANTA TERESA FACILITY	561910	SW
STERIS ISOMEDIX SERVICES	339112	SW
STERIS ISOMEDIX SERVICES	339112	SC
Elite Spice Inc	31183	FUG
Elite Spice Inc	31183	SC
STERIS ISOMEDIX SERVICES	339113	FUG
STERIS ISOMEDIX SERVICES	339113	SC

Shipping or warehouse	FUG
Shipping or warehouse	FUG_NonCat
Sterilization chambers	SA_NonCat
Fugitive emissions	FUG_NonCat
Sterilization chamber	SA_NonCat
Fugitive emissions	FUG_NonCat
Sterilization chambers	SA_NonCat

Fugitive emissions
Fugitive Emissions
Sterilization and aeration
Fugitive emissions
Sterilization and aeration
Fugitive emissions
Sterilization and aeration

31502001	FUG	7	20190101	20191231	75218
31502001	001_7	7	20090101	20091231	75569
31502001	Scrubber 1	2	20090101	20091231	75569
31502001	FUG	7	20190101	20191231	75569
31502001	16-0219stack	2	20190101	20191231	75569
31502001	FUG	7	20180301	20190228	75569
31502001	Packed Tower 1	2	20180301	20190228	75569

Propylene Oxide	Propylene Oxide	3.35E-02
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A
Propylene Oxide	Propylene Oxide	#N/A

5.08	4.01E-02			UNCONTROLLED
#N/A	#N/A			UNCONTROLLED
#N/A	#N/A			CONTROLLED
#N/A	#N/A			UNCONTROLLED
#N/A	#N/A		2	CONTROLLED
#N/A	#N/A			UNCONTROLLED
#N/A	#N/A			CONTROLLED

141				
141				
141				

	UNK	2400 Airport Road
	NON	1175 ISUZU PKWY
	NON	1175 ISUZU PKWY
	HAP	1225 East Greg St
	HAP	1225 East Greg St
	UNK	7685 SAINT ANDREWS AVE
	UNK	7685 SAINT ANDREWS AVE

Santa Teresa	88005	EPA_ESTIMATED_EMISSIONS	15	
GRAND PRAIRIE	75050	EPA_ESTIMATED_EMISSIONS	15	
GRAND PRAIRIE	75050	EPA_ESTIMATED_EMISSIONS	60	66.6
Sparks	89431	EPA_ESTIMATED_EMISSIONS	15	
Sparks	89431	EPA_ESTIMATED_EMISSIONS	50	68
SAN DIEGO	92154	EPA_ESTIMATED_EMISSIONS	10	
SAN DIEGO	92154	EPA_ESTIMATED_EMISSIONS	60	87.5

			39999	365
			39999	360.0005711
1	85	66.75884389	55555	
			33334	381.45
0.67	20	7.051298755	00004	
			39999	255.0021704
1	95	74.61282552	00004	

270	32
207.0007218	0

273.5	0
225.0015181	0

-106.689046	31.86044	RTR	003
-97.04791807	32.7989707	RTR	003
-97.047533	32.79907	RTR	003
-119.724094	39.520248	RTR	003
-119.722684	39.520625	RTR	003
-116.9765313	32.56509829	RTR	003
-116.9759719	32.56523618	RTR	003

			8760	24
			4500	18
			4500	18

EtO Emissions Splits

Emission Process Group	Portion of EtO use emitted
Aeration Room Vent (ARV)	4%
Chamber Exhaust Vent (CEV)	1%
Sterilizer Room Area (SRA)	0.4%
Shipping or Warehouse (SW)	0.6%
Injection Room (IR)	0.4%
Residual EtO	1%

Facility EtO Use

PFID	Facility	State	Region
7582111	Sterigenics	NM	6

Actual EtO Use (tpy)	Allowable EtO Use (tpy)	Actual PPO Use (tpy)	Allowable PPO use (tpy)
546	846	5.58	846

Modeling File Background Emissions Calculations

PFID	Facility	State	Region
7582111	Sterigenics	NM	6
7582111	Sterigenics	NM	6
7582111	Sterigenics	NM	6
7582111	Sterigenics	NM	6
7582111	Sterigenics	NM	6

Emission Process Group (EPG)	Release Point ID	EtO Record	Portion of EtO coming from EPG	Removal Efficiency (%)
Sterilization Chamber Vent	Stack S	2972	91.3%	99.95%
Aeration Room Vent	Stack O	2974	5.7%	99.9663%
Chamber Exhaust Vent	Stack O	2975	1%	99.969%
Sterilizer Room Area	FUG	2973	0.4%	0%
Shipping or Warehouse	FUG	200049	0.6%	0%

Actual EtO Emissions (tpy)	Required EtO Reduction (%) (Federally enforceable)	Allowable EtO Emissions (tpy)	PO record	Actual PO Emissions (tpy)
0.250	99%	7.73	11162	2.55E-03
1.04E-02	99%	0.479	11163	1.06E-04
1.69E-03	0%	8.46	11164	1.73E-05
2.19	0%	3.38	11177	2.23E-02
3.28	0%	5.08	200126	3.35E-02

Required PO Reduction (%) (Federally enforceable)	Allowable PO Emissions (tpy)
0%	773
0%	47.9
0%	8.46
0%	3.38
0%	5.08

	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2	**Ethylene Oxide Sterilization Facilities Currently in Operation**														
3															
4	**SPPD Facility Identifier**	**Facility Name**	**Street Address**	**City**	**State**	**Region**	**Actual EtO use**	**Allowable EtO use**	**Actual PPO use**	**Allowable PPO use**	**SCV Emission Reduction**	**ARV Emission Reduction**	**CEV Emission Reduction**	**SRA Emission Reduction**	**SW Emission Reduction**
5	7582111	Sterigenics	2400 Airport Road	Santa Teresa	NM	6	December 2019 questionnaire	12/23/14 state permit	2016 TRI	12/23/14 state permit	11/19/14 state permit application	12/6/19 stack test report, table 2	12/6/19 stack test report, table 2	N/A	N/A

[File]
Source

General Facility Information

Facility ID	Annual operating hours	Annual Use (year)		Annual Use (lb)
31	8760	2019	312019	1092940

Facility Aeration Room Information

Facility ID	Aeration Room ID	Facility ID + Aeration Room ID	Flow to APCD	Room height (ft)
31	AR08		5,000	
31	AR09		10,000	

Room width (ft)	Room length (ft)	Number of air changers per hour	Average temperature (°F)	Maximum temperature (°F)	Minimum temperature (°F)	EtO concentration (ppm)
			120	130	110	75
			115	130	100	75

Room volume (cubic feet)	Air flowrate from room (cfh)	EtO flow from facility per year (cubic feet)	Average temperature (°R)	EtO flow from facility (lb/yr)
	300,000	197,100	579.67	20,494
	600,000	394,200	574.67	41,345

Industry Aeration Room Summary

Facility ID	EtO flow from ARV per year (lb)	Percentage of EtO released from ARV (lb)
31	61,840	5.66%

Constants and Assumptions

	Value	Unit
EtO molecular weight	44	lb/lb-mol
Pressure	1	atm
Ideal gas constant	0.73	
Flow rate	3,000	cfm
Duration	15	min
Volume exhausted	45,000	cubic ft

Facility Information

Facility ID	EtO concentration, TWA (ppm)
31	82.98

EtO concentration, TWA (year)	Annual EtO use (lb)	Annual EtO released from CEV (lb)	EtO going to CEV (%)
2019	1092940	3,393	0.3%
		Average:	**0.3%**

Outlier analysis

Q1	0.31%
Q3	0.31%
IQR	0.00%
Upper outlier	0.31%

Sterilizer Information

Facility ID	Sterilizer ID
31	Chamber 3
31	Chamber 13
31	Chamber 9
31	Chamber 8
31	Chamber 2
31	Chamber 10
31	Chamber 7
31	Chamber 4
31	Chamber 5
31	Chamber 12
31	Chamber 6
31	Chamber 11
31	Chamber 1

Average Temperature (deg F)	No. of cycles per year	Average Temperature (deg R)	EtO exhausted per cycle (lb)	EtO exhausted per year (lb)
132.76	352	592	0.380	134
133.87	622	594	0.379	236
133.59	654	593	0.379	248
130.96	658	591	0.381	251
128.28	664	588	0.383	254
135	704	595	0.378	266
122.63	709	582	0.387	274
126.4	709	586	0.384	272
127.63	709	587	0.383	272
125.84	715	586	0.384	275
130.05	783	590	0.382	299
131.18	785	591	0.381	299
116.3	802	576	0.391	313

≥10 tons
≥1 ton and <10 tons
<1 ton
Unknown

Yes
No

Control
Concentration only
None