

New York State Department of Environmental Conservation
Division of Hazardous Waste Remediation
Hazardous Substance Waste Disposal Site - Description
Draft - Subject To Revision

Site Name NYSEG, Lansing Address Milliken Rd. Lansing County Tompkins Region 7 Owner Publ Utily Owner Name NYSEG Address 4500 Vestal Pkwy E. Binghamton, NY 13903 Telephone (607)729-2551 Operator Publ Utily Oper. Name Same Address Milliken Rd. Lansing, NY Telephone U	Registry N Reg. Site ID N Site Code 2A RCRA U EPA ID Latitude Longitude Quadrangle Is Site Active ? Years of Operation to U Completed Investigation? PA	Site Number HRS Score 37.63 HRS Date 11-24-87 Acres 19.00	Hazardous Substances Disposed <table style="width: 100%;"> <tr> <td>VOCs</td> <td>U</td> <td>Pesticides</td> <td>N</td> </tr> <tr> <td>Semi-VOCs</td> <td>U</td> <td>Metals</td> <td>Y</td> </tr> <tr> <td>PCBs</td> <td>N</td> <td>Asbestos</td> <td>N</td> </tr> </table> Samples Collected Groundwater	VOCs	U	Pesticides	N	Semi-VOCs	U	Metals	Y	PCBs	N	Asbestos	N
VOCs	U	Pesticides	N												
Semi-VOCs	U	Metals	Y												
PCBs	N	Asbestos	N												

Does a threat to the Environment or the Public Health exist? P

Site Impact Data - Affected Media Contamination of... ...Surface Water? U ...Groundwater? Y ...Drinking Water? Y Surface Water Class D Groundwater Class U	Active Drinking Water Supply? Y Hazardous Substance Exposed? U Controlled Site Access? N Ambient Air Contamination? Y Threat of Direct Contact? U Documented Fish or Wildlife Mortality? U Impact on special status fish or wildlife resource? U
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Describe the threat posed by disposed hazardous substance.

There have been complaints from neighboring residents about blowing fly ash from the landfill. The landfill is surrounded by dikes. Groundwater in the area is used for drinking water.

Describe the site.

Electric and gas substation operates a coal combustion by-product (fly ash) disposal landfill. It is not known if there is a liner under the older section of the landfill. This site is under consent order.

Hazardous Substances Disposed

coal combustion by products - organics, inorganics, metals

Selected Analytical Information

Air Surface Water Surface Soil Waste EPToxicity	Groundwater Elevated levels of chromium and sulfates. Sediment Subsurface Soil Leachate TCLP
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Site Impact Data

Surface Water
The nearest surface water is 100 feet away.
Groundwater

Drinking Water
The nearest water supply is on site.

Fish or Wildlife Mortality

Special Status Fish or Wildlife Resource

Building
The nearest building is residential and lies 800 feet east of the site.

Regulatory Agencies Involved

US EPA
 NYSDEC
 Tompkins County Health Department

Preparer

Julia Slack, JW
 March 29, 1994

Nominated By

Appendix F

HAZARDOUS SUBSTANCE WASTE
DISPOSAL SITE STUDY

Hazardous Substance Waste Disposal Site Descriptions

DRAFT

December 14, 1994



Prepared for:

The New York State Legislature

Prepared by:

New York State
Department of Environmental Conservation

In Consultation with:

New York State Department of Health

Appendix F

The following are one-page descriptions of each qualifying hazardous substance site. There are a total of 612 sites. They are ordered by the number of the region in which they are located, and alphabetically within each region. A map showing the areas covered by each region and the location of the regional office is provided on the next page.

The following symbols are used in the Hazardous Substance Waste Disposal Site Descriptions:

Y - Yes
N - None or No
U - Unknown
E - Environment
D - Delisted
P - Private (for owners or operators) or Public Health
M - Municipal
F - Federal
S - State
C - County

Site Codes:

- 1 - Industrial Site
 - 1A - spill
 - 1B - leaking tanks, drums, lagoons, other containers
- 2A - Coal Gasification Plant
- 2B - Wood Chemical Plant
- 3A - Municipal Landfill
- 3B - Industrial Landfill
- 4 - Construction and Demolition Debris Site
- 5 - Other or Unknown - for sites which do not fall into any of the above categories

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contact Phone:		(585) 315-0942				
Contact Ext:						
Latitude:		42.605656734				
Longitude:		-76.615669668				
8	1 of 1	ENE	0.89 / 4,721.52	783.29 / 379	NYSEG MILLIKEN STATION 228 Cayuga Drive Lansing NY	LANDFILL INACTIVE
SW ID:		55N02	Landfill Start: 1977			
ID:		7255	Landfill Stop:			
Sampling Site ID:			Date of Last Insp: 11/29/2016			
No:		7-5032-0069/00003-0	Parcel No: 11-1-3.212			
Issue Date:			Parcel Size: 765.85 acres			
Exp Date:			County: Tompkins			
NYS Inact List:			Region: 7			
Inact Reg No:			Latitude: 42.608037			
Remove?:			Longitude: -76.618983			
Why Removed:			Location Accuracy:			
Location Basis:		DEC				
Alternative Facility Names:		AES Cayuga Ash Landfill				
Landfill Type:		Ash Disposal area				
Authorization :		Permit				
Current Site Use:		ash disposal area				
Current Landfill Area:		35.6				
Assess DOH:						
Waste Area:		35.6				
Capped Area:		35.6				
NYC Watershed:		NO				
Eval Within NYC Watershe:		NO				
Non NYC Watershed:		YES				
Non NYC Watershed Eval:		YES				
Sole Source Aquifer:		NO				
Sole Source Eval:		NO				
Sole Source Aquifer Name:						
Primary Aquifer:		NO				
Primary Aquif Eval:		NO				
Primr Aquifer Name:						
Owner Name:		AES Eastern Energy, L.P.				
Owner Type:		corporate				
Owner Address:		228 Cayuga Drive				
Owner City:		Lansing				
Owner State:		New York				
Owner Zip:		14882-7913				
Owner Email:						
Owner Phone:		607-553-8896				
Contact Name:		AES Eastern Energy, L.P.				
Contact Address:		228 Cayuga Drive				
Contact City:		Lansing				
Contact State:		NY				
Contact Zip:		14882-7913				
Contact Email:						
Contact Phone:		607-533-8896				
ILF Team:						
Dec Assigned Staff:						
Waste Desc:						
Site Map Found:						
Ut East:		367202.167045				
Ut North:		4718559.79711				
Verified Coordinates:		YES				
Verified By:		DEC				
File Search Complete:		YES				
Field Visit Complete:		YES				
Last Inspected By:		DEC				
Cap Date:						
Completed:						
Gm Wells:		yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contact Phone:		(585) 315-0942				
Contact Ext:						
Latitude:		42.605656734				
Longitude:		-76.615669668				
8	1 of 1	ENE	0.89 / 4,721.52	783.29 / 379	NYSEG MILLIKEN STATION 228 Cayuga Drive Lansing NY	LANDFILL INACTIVE
SW ID:		55N02			Landfill Start:	1977
ID:		7255			Landfill Stop:	
Sampling Site ID:					Date of Last Insp:	11/29/2016
No:		7-5032-0069/00003-0			Parcel No:	11-1-3.212
Issue Date:					Parcel Size:	765.85 acres
Exp Date:					County:	Tompkins
NYS Inact List:					Region:	7
Inact Reg No:					Latitude:	42.608037
Remove?:					Longitude:	-76.618983
Why Removed:					Location Accuracy:	
Location Basis:		DEC				
Alternative Facility Names:		AES Cayuga Ash Landfill				
Landfill Type:		Ash Disposal area				
Authorization :		Permit				
Current Site Use:		ash disposal area				
Current Landfill Area:		35.6				
Assess DOH:						
Waste Area:		35.6				
Capped Area:		35.6				
NYC Watershed:		NO				
Eval Within NYC Watershe:		NO				
Non NYC Watershed:		YES				
Non NYC Watershed Eval:		YES				
Sole Source Aquifer:		NO				
Sole Source Eval:		NO				
Sole Source Aquifer Name:						
Primary Aquifer:		NO				
Primary Aquif Eval:		NO				
Primr Aquifer Name:						
Owner Name:		AES Eastern Energy, L.P.				
Owner Type:		corporate				
Owner Address:		228 Cayuga Drive				
Owner City:		Lansing				
Owner State:		New York				
Owner Zip:		14882-7913				
Owner Email:						
Owner Phone:		607-553-8896				
Contact Name:		AES Eastern Energy, L.P.				
Contact Address:		228 Cayuga Drive				
Contact City:		Lansing				
Contact State:		NY				
Contact Zip:		14882-7913				
Contact Email:						
Contact Phone:		607-533-8896				
ILF Team:						
Dec Assigned Staff:						
Waste Desc:						
Site Map Found:						
Ut East:		367202.167045				
Ut North:		4718559.79711				
Verified Coordinates:		YES				
Verified By:		DEC				
File Search Complete:		YES				
Field Visit Complete:		YES				
Last Inspected By:		DEC				
Cap Date:						
Completed:						
Gm Wells:		yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<div> <div> Install Date: 10/15/2010 Close Date: 06/26/2020 Tk Out of Serv Dt: Capacity (Gal): 10000 Registered: True Tank Model: Pipe Model: Tank Location: 3 Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle Category: 2 Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015 Subpart: Subpart Desc: Tank Owner Name: DOUG ROLL Tank Owner Address: 228 CAYUGA DRIVE LANSING, NY. 14882 </div> <div> Next Line Test Due: Line Test Method: Class A Operator: Class B Operator: Modified by: MJGRIFFI Last Modified: 05/09/2022 </div> </div>						
<u>1</u>	4 of 42	-	0.00 / 0.00	403.97 / 0	CAYUGA OPERATING CO LLC 228 CAYUGA DR LANSING NY	FINDS/FRS
<div> Registry ID: 110000328547 FIPS Code: 36109 HUC Code: 04140201 Site Type Name: STATIONARY Location Description: Supplemental Location: Create Date: 01-MAR-00 Update Date: 01-JUN-17 Interest Types: AIR MAJOR, AIR PROGRAM, COMPLIANCE AND EMISSIONS REPORTING, GREENHOUSE GAS REPORTER, HAZARDOUS AND CRITERIA AIR POLLUTANT MAJOR, ICIS-NPDES MAJOR, OSHA ESTABLISHMENT, STATE MASTER, TRI REPORTER, TSCA SUBMITTER, VSQG SIC Codes: 4911 SIC Code Descriptions: ELECTRIC SERVICES NAICS Codes: 221112 NAICS Code Descriptions: FOSSIL FUEL ELECTRIC POWER GENERATION. Conveyor: EIS Federal Facility Code: Federal Agency Name: Tribal Land Code: Tribal Land Name: Congressional Dist No: 24 Census Block Code: 361090023003037 EPA Region Code: 02 County Name: TOMPKINS US/Mexico Border Ind: Latitude: 42.601774 Longitude: -76.634633 Reference Point: POINT WHERE SUBSTANCE IS RELEASED Coord Collection Method: INTERPOLATION-MAP Accuracy Value: 100 Datum: NAD83 Source: Frs Facility Detail Report Uri: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110000328547 Program Acronyms: </div> <div> AIR:NY0000007503200019, AIRS/AFS:3610900001, CAMDBS:2535, CEDRI:CEDRI10004371, E-GGRT:1006950, EIS:8542611, FIS:7-5032-00019, NPDES:NY0001333, OSHA-OIS:340940527, RCRAINFO:NYD000730366, TRIS:14882SCYGL228MI, TSCA:TSCA124327 </div>						
<u>1</u>	5 of 42	-	0.00 / 0.00	403.97 / 0	AES Cayuga, L.L.C. Lansing NY 14882	HIST TSCA
<div> CAS Registry No: 71302-92-6 Manufacturer: Yes Importer: No </div>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Site Limited:		No				
<u>Chemical Information</u>						
Chem Name:		Slimes and Sludges, flue gas desulfurization				
Chemical Name Extension:						
Aggregated Prod Range:		1 billion lbs and greater				
Max Concentration Range:		Greater than 90%				
Physical Form:		Dry Powder, Water or Solvent Wet Solid, Other Solid, Liquid				
Number of Sites:		1 to 99				
No of Workers Exposed:		1000 or greater				
Industrial Use Available:		No				
Commercial Use Available:		No				
1	6 of 42	-	0.00 / 0.00	403.97 / 0	AES Cayuga, L.L.C. Lansing NY 14882	HIST TSCA
CAS Registry No:		68131-74-8				
Manufacturer:		Yes				
Importer:		No				
Site Limited:		No				
<u>Chemical Information</u>						
Chem Name:		Ashes (residues)				
Chemical Name Extension:						
Aggregated Prod Range:		1 billion lbs and greater				
Max Concentration Range:		Greater than 90%				
Physical Form:		Dry Powder, Pellets or Large Crystals, Water or Solvent Wet Solid, Other Solid, Liquid				
Number of Sites:		1000 or greater				
No of Workers Exposed:		1000 or greater				
Industrial Use Available:		Yes				
Commercial Use Available:		Yes				
<u>Industrial Actions</u>						
NACIS:		Sewage Treatment Facilities				
Process Type:		Processing as a reactant				
Industrial Function Category:		Stabilizers				
NACIS:		Electric Power Generation				
Process Type:		Processing--incorporation into article				
Industrial Function Category:		Other				
NACIS:		Electric Power Generation				
Process Type:		Processing--incorporation into formulation, mixture, or reaction product				
Industrial Function Category:		Adhesives and binding agents				
NACIS:		NRO				
Process Type:		Use--nonincorporative activities				
Industrial Function Category:		NRO				
NACIS:		Poured Concrete Foundation and Structure Contractors				
Process Type:		Use--nonincorporative activities				
Industrial Function Category:		Other				
NACIS:		Cement Manufacturing				
Process Type:		Processing--incorporation into formulation, mixture, or reaction product				
Industrial Function Category:		Fillers				
NACIS:		Other Farm Product Raw Material Merchant Wholesalers				
Process Type:		Use--nonincorporative activities				
Industrial Function Category:		Agricultural chemicals (nonpesticidal)				

Map Key	Number of Records	Direction	Distance [REDACTED]	Elev/Diff (ft)	Site	DB
NACIS: Process Type: Industrial Function Category:		Paperboard Mills Use--nonincorporative activities Intermediates				
NACIS: [REDACTED] Industrial Function Category:		Cement Manufacturing Processing--incorporation into formulation, mixture, or reaction product Other				
NACIS: Process Type: Industrial Function Category:		Electric Power Generation Processing--incorporation into formulation, mixture, or reaction product Fillers				
NACIS: Process Type: Industrial Function Category:		Ready-Mix Concrete Manufacturing Processing--incorporation into formulation, mixture, or reaction product Fillers				
NACIS: Process Type: Industrial Function Category:		Highway, Street, and Bridge Construction Use--nonincorporative activities Other				
NACIS: Process Type: Industrial Function Category:		Pulp Mills Use--nonincorporative activities Other				
NACIS: Process Type: Industrial Function Category:		All Other Crop Farming Use--nonincorporative activities Other				
NACIS: Process Type: Industrial Function Category:		Coal Mining Use--nonincorporative activities pH-regulating agents				
NACIS: Process Type: Industrial Function Category:		Highway, Street, and Bridge Construction Use--nonincorporative activities Stabilizers				
NACIS: Process Type: Industrial Function Category:		Site Preparation Contractors Use--nonincorporative activities Other				
NACIS: Process Type: Industrial Function Category:		Concrete Pipe, Brick, and Block Manufacturing Processing--incorporation into article Fillers				
NACIS: Process Type: Industrial Function Category:		NRO Processing--incorporation into formulation, mixture, or reaction product Other				
NACIS: Process Type: Industrial Function Category:		Electric Power Generation Use--nonincorporative activities Fillers				
NACIS: Process Type: Industrial Function Category:		Waste Treatment and Disposal Use--nonincorporative activities Other				
NACIS: Process Type: Industrial Function Category:		Paper Mills Use--nonincorporative activities Fillers				
NACIS: Process Type: Industrial Function Category:		Site Preparation Contractors Use--nonincorporative activities Stabilizers				
NACIS: Process Type: Industrial Function Category:		Electric Power Generation Processing--incorporation into article Fillers				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
NACIS: Electric Power Generation Process Type: Processing--incorporation into article Industrial Function Category: Fuels						
NACIS: Electric Power Generation Process Type: Use--nonincorporative activities Industrial Function Category: Other						
NACIS: Paperboard Mills Process Type: Use--nonincorporative activities Industrial Function Category: Fillers						
NACIS: Residential Building Construction Process Type: Use--nonincorporative activities Industrial Function Category: Other						
<u>Production Category</u>						
Production Category: Electrical and electronic products Maximum Concentration: Greater than 90% Used in a Children's Product: No						
Production Category: Agricultural products (non-pesticidal) Maximum Concentration: Greater than 90% Used in a Children's Product: No						
Production Category: NRO Maximum Concentration: NRO Used in a Children's Product: No						
Production Category: Other Maximum Concentration: Greater than 90% Used in a Children's Product: No						
Production Category: Metal products Maximum Concentration: NRO Used in a Children's Product: NRO						
1	7 of 42	-	0.00 / 0.00	403.97 / 0	CAYUGA OPERATING CO LLC 228 CAYUGA DR LANSING NY 14882	ICIS
EPA Region: 02 Registry ID: 110000328547 Pgm Sys ID: 100000175277 Pgm Sys Acnm: RMP Permit Type:						
Federal Fac ID: Tribal Land Code: County: Tompkins Latitude 83: 42.601774 Longitude 83: -76.634633						
1	8 of 42	-	0.00 / 0.00	403.97 / 0	CAYUGA OPERATING COMPANY, LLC 228 CAYUGA DRIVE LANSING NY 14882	ICIS
EPA Region: 02 Registry ID: 110000328547 Pgm Sys ID: NY0001333 Pgm Sys Acnm: NPDES Permit Type: NPDES Individual Permit						
Federal Fac ID: Tribal Land Code: County: Tompkins Latitude 83: 42.601778 Longitude 83: -76.634639						
1	9 of 42	-	0.00 / 0.00	403.97 / 0	CAYUGA OPERATING COMPANY, LLC 228 CAYUGA DR LANSING NY 14882	ICIS
EPA Region: 02 Federal Fac ID:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contact Phone:		(607) 533-7913				
Contact Ext:						
Latitude:		42.605689010				
Longitude:		-76.614474650				
<u>1</u>	11 of 42	-	0.00 / 0.00	403.97 / 0	NYSEG 228 MILLIKEN RD LANSING NY	LST
Spill No:		9713766		REM Phase:		0
Site ID:		134279		UST Trust:		False
DER Facility ID:		115380		Spill Date:		03/12/1998 12:00:00 PM
CID:		366		Rcvd Date:		03/12/1998 12:30:00 PM
Program Type:		ER		CAC Date:		
SWIS Code:		5532		Insp Date:		
Contribute Factor:		Tank Failure		Close Date:		06/03/2002 12:00:00 AM
Water Body:				Create Date:		03/12/1998 12:00:00 AM
Class:		C4		Update Date:		06/03/2002 12:00:00 AM
Meets Std:		False		Lead DEC:		MENASH
Penalty:		False		After Hours:		False
DEC Region:		7		County:		Tompkins
Reported by:		Other				
Category:		Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.				
Class Desc:		Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency				
Referred to:						
Source:		Commercial/Industrial				
Source File:		NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026)				
Caller Remark:						
"CALLER REPORTING CONTAMINATED SOIL WHILE REMOVING UST'S. DARK SHADING OF SOIL WAS FOUND."						
Dec Remark:						
"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MN "						
<u>Spiller Information</u>						
Spiller Name:		DAN HILL				
Spiller Company:		NYSEG				
Spiller Address:		228 MILLIKEN RD				
Spiller City:		LANSING				
Spiller State:		NY				
Spiller Zip:		14882-				
Spiller Country:		001				
Contact Name:		DAN HILL				
Contact Phone:		(607) 533-7913				
Contact Ext:		215				
Latitude:		42.606906550				
Longitude:		-76.618175540				
<u>1</u>	12 of 42	-	0.00 / 0.00	403.97 / 0	MILLIKEN STATION-LANSING 228 MILLIKEN STATION LANSING NY	NY SPILLS
Spill No:		9212642		UST Trust:		False
Site ID:		173374		Spill Date:		02/08/1993 11:50:00 AM
DER Facility ID:		145862		Received Date:		02/08/1993 03:51:00 PM
CID:				CAC Date:		02/09/1993 12:00:00 AM
Program Type:		ER		Insp Date:		
SWIS Code:		5532		Close Date:		02/09/1993 12:00:00 AM
Water Body:				Create Date:		02/08/1993 12:00:00 AM
Class:		B3		Update Date:		02/09/1993 12:00:00 AM
Meets Std:		True		DEC Region:		7

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Penalty:	False			Lead DEC:	ROMOCKI	
REM Phase:	0			After Hours:	False	
County:		Tompkins				
Contributing Factor:		Equipment Failure				
Reported by:		Responsible Party				
Referred to:						
Source:		Commercial/Industrial				
Category:		Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.				
Class Desc:		Willing RP - DEC Field Response - Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency				
Report Source:		NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026)				

Caller Remark:

"LEAKING GASKET WAS THE CAUSE RELEASE. MATERIAL FLOWED THROUGH API SEPARATOR .WAS DISCHARGED AT SPEDES OUTFALL 001B W/PH OF 11. DISCHARGE WAS DILUTED BEFORE RELEASE TO LAKE W/PH OF 8."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 02/09/93: NO PRODUCT WAS RECOVERED. REPAIR TO SYSTEM WAS MADE. "

Material Information

OP Unit ID:	979652	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	402479	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Other	Med Sewer:	False
Quantity:	50.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0064A		
Material Name:	unknown material		

Spiller Information

Spiller Name:	
Spiller Company:	NYSE&G
Spiller Address:	228 MILLIKEN RD.
Spiller City:	LANSING
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.599109000
Longitude:	-76.632703000

1	13 of 42	-	0.00 / 0.00	403.97 / 0	MILLIKEN SUB STATION 228 CAYUGA DRIVE LANSING NY	NY SPILLS
Spill No:	0812027	UST Trust:	False			
Site ID:	409632	Spill Date:	02/04/2009 03:15:00 PM			
DER Facility ID:	337471	Received Date:	02/04/2009 04:59:00 PM			
CID:		CAC Date:				
Program Type:	ER	Insp Date:				
SWIS Code:	5532	Close Date:	02/05/2009 12:00:00 AM			
Water Body:		Create Date:	02/04/2009 05:05:00 PM			
Class:	D4	Update Date:	02/11/2009 12:07:19 PM			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Meets Std:	True				DEC Region: 7	
Penalty:					Lead DEC: DJLASALL	
REM Phase:	0				After Hours: True	
County:		Tompkins				
Contributing Factor:		Equipment Failure				
Reported by:		Local Agency				
Referred to:						
Source:		Commercial/Industrial				
Category:		Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non-petroleum/non-hazardous spills.				
Class Desc:		Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency				
Report Source:		NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026)				
Caller Remark:						
"Hazmat on Scene / In Progress for clean up."						
DEC Remark:						
"no response"						
Material Information						
OP Unit ID:	1166130				Med Ind Air:	False
OU:	01				Med GW:	False
Material ID:	2157572				Med SW:	False
CAS No:					Med DW:	False
Material Family:	Petroleum				Med Sewer:	False
Quantity:	1.00				Med Surf:	False
Units:	G				Med Subway:	False
Recovered:					Med Utility:	False
Med Soil:	True				Oxygenate:	
Med Air:	False					
Material Code:	0020A					
Material Name:	transformer oil					
Spiller Information						
Spiller Name:	BARBARA ROCK					
Spiller Company:	NYSEG					
Spiller Address:	228 CAYUGA DR					
Spiller City:	LANSING					
Spiller State:	NY					
Spiller Zip:						
Spiller Country:	999					
Contact Name:	BRIAN BENNETT					
Contact Phone:	(607) 227-0710					
Contact Ext:						
Latitude:	42.605509159					
Longitude:	-76.627209334					
<u>1</u>	14 of 42	-	0.00 / 0.00	403.97 / 0	NYSEG 228 MILLIKEN RD LANSING NY	NY SPILLS
Spill No:	9815239				UST Trust:	False
Site ID:	134280				Spill Date:	03/24/1999 11:10:00 AM
DER Facility ID:	115380				Received Date:	03/24/1999 11:14:00 AM
CID:	312				CAC Date:	
Program Type:	ER				Insp Date:	
SWIS Code:	5532				Close Date:	04/09/1999 12:00:00 AM
Water Body:	CAYUGA LAKE				Create Date:	03/24/1999 12:00:00 AM
Class:	C5				Update Date:	04/09/1999 12:00:00 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Meets Std:	True				DEC Region:	7
Penalty:	False				Lead DEC:	LARRY?
REM Phase:	0				After Hours:	False
County:		Tompkins				
Contributing Factor:		Human Error				
Reported by:		Responsible Party				
Referred to:		SHORT TERM				
Source:		Commercial/Industrial				
Category:		Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.				
Class Desc:		Any Type of RP Including No RP - No DEC Field Response - Corrective Action by Spill Response Not Required				
Report Source:		NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026)				

Caller Remark:

"OVERFILLED A PUMP AND WATER GOT INTO THE PACKING - CIRCULATING NOW AS A SHEEN - MIKE NASH FROM DEC WAS ADVISED"

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead DEC Field was LCS 04/09/99--- SPOKE WITH MR. O'BRIEN. SPILL WAS SMALL AND LOST AS A SHEEN TO THE LAKE. IT WAS UNRECOVERABLE AND A MINOR AMOUNT. NOT ENOUGH CONCENTRATION OR QUANTITY TO CAUSE ENVIRONMENTAL CONCERN OR MAKE CLEANUP/RECOVERY EFFORTS FEASIBLE."

Material Information

OP Unit ID:	1076257	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	308355	Med SW:	True
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	2.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0013		
Material Name:	lube oil		

Spiller Information

Spiller Name:	TOM O'BRIEN
Spiller Company:	NYSEG
Spiller Address:	228 MILLIKEN RD
Spiller City:	LANSING
Spiller State:	NY
Spiller Zip:	-
Spiller Country:	001
Contact Name:	TOM O'BRIEN
Contact Phone:	(607) 533-7913
Contact Ext:	
Latitude:	42.606906550
Longitude:	-76.618175540

1	15 of 42	-	0.00 / 0.00	403.97 / 0	AES CAYUGA 228 CAYUGA DRIVE LANSING NY	NY SPILLS
Spill No:	0907022	UST Trust:		False		
Site ID:	419429	Spill Date:		09/22/2009 08:30:00 AM		
DER Facility ID:	337471	Received Date:		09/22/2009 12:52:00 PM		
CID:		CAC Date:				
Program Type:	ER	Insp Date:				
SWIS Code:	5532	Close Date:		09/28/2009 12:00:00 AM		
Water Body:		Create Date:		09/22/2009 12:51:00 PM		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Longitude:		-76.614474650				

1	17 of 42	-	0.00 / 0.00	403.97 / 0	NYS ELECTRIC & GAS 228 MILLIKEN RD LANSING NY	NY SPILLS
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Spill No:	9502121	UST Trust:	False
Site ID:	279449	Spill Date:	05/19/1995 11:00:00 AM
DER Facility ID:	226913	Received Date:	05/19/1995 12:00:00 PM
CID:		CAC Date:	
Program Type:	ER	Insp Date:	
SWIS Code:	0600	Close Date:	10/22/2003 12:00:00 AM
Water Body:	CAYUGA LAKE	Create Date:	05/19/1995 12:00:00 AM
Class:	D4	Update Date:	10/22/2003 12:00:00 AM
Meets Std:	False	DEC Region:	7
Penalty:	False	Lead DEC:	RJBRAZEL
REM Phase:	0	After Hours:	False
County:	Cayuga		
Contributing Factor:	Other		
Reported by:	Other		
Referred to:			
Source:	Commercial/Industrial		
Category:	Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non-petroleum/non-hazardous spills.		
Class Desc:	Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency		
Report Source:	NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026)		

Caller Remark:

"LIFT STATION OVERFLOW EXCESS WENT INTO LAKE. OILS FROM STATION FLOWED INTO LAKE LESS THAN 1 GALLON."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RB 09/28/95: This is additional information about material spilled from the translation of the old spill file: VARIOUS OIL."

Material Information

OP Unit ID:	1016544	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	367188	Med SW:	True
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	1.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	
Spiller Company:	NYS ELECTRIC & GAS
Spiller Address:	228 MILLIKEN RD
Spiller City:	LANSING
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Latitude:		42.606906550				
Longitude:		-76.618175540				

<u>1</u>	18 of 42	-	0.00 / 0.00	403.97 / 0	NYSEG-MILLIKEN STATION 228 MILLIKEN RD. LANSING NY	NY SPILLS
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Spill No:	9505149	UST Trust:	False
Site ID:	105349	Spill Date:	07/27/1995 11:00:00 AM
DER Facility ID:	92943	Received Date:	07/27/1995 12:15:00 PM
CID:		CAC Date:	07/27/1995 12:00:00 AM
Program Type:	ER	Insp Date:	07/28/1995 12:00:00 AM
SWIS Code:	5532	Close Date:	07/31/1995 12:00:00 AM
Water Body:		Create Date:	07/27/1995 12:00:00 AM
Class:	D4	Update Date:	07/31/1995 12:00:00 AM
Meets Std:	True	DEC Region:	7
Penalty:	False	Lead DEC:	ROMOCKI
REM Phase:	0	After Hours:	False
County:	Tompkins		
Contributing Factor:	Equipment Failure		
Reported by:	Affected Persons		
Referred to:			
Source:	Commercial/Industrial		
Category:	Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non-petroleum/non-hazardous spills.		
Class Desc:	Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency		
Report Source:	NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026)		

Caller Remark:

"STREET SWEEPER LEAKED OIL WHILE CLEANING ROAD AT FACILITY. SOME OIL SHEEN ENTERED STORM SEWERS LEADING TO LAKE."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 07/27/95: CLEANUP WITH SORBENTS. SORBENT BOOMS PLACED IN LAKE AT OUTFALLS FROM. "

Material Information

OP Unit ID:	1019916	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	363145	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	5.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	1.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0016A		
Material Name:	non PCB oil		

Spiller Information

Spiller Name:	
Spiller Company:	NYSEG
Spiller Address:	228 MILLIKEN RD.
Spiller City:	LANSING
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Latitude:		42.605509159				
Longitude:		-76.627209334				

1	20 of 42	-	0.00 / 0.00	403.97 / 0	AES-DIESEL GENERATORS 228 CAYUGA DRIVE LANSING NY	NY SPILLS
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Spill No:	0265015	UST Trust:	False
Site ID:	147347	Spill Date:	05/16/2002 01:51:00 PM
DER Facility ID:	337471	Received Date:	05/16/2002 01:51:00 PM
CID:		CAC Date:	
Program Type:	ER	Insp Date:	09/06/2002 12:00:00 AM
SWIS Code:	5532	Close Date:	10/04/2002 12:00:00 AM
Water Body:		Create Date:	05/16/2002 01:55:00 PM
Class:	D3	Update Date:	02/03/2016 11:51:30 AM
Meets Std:	False	DEC Region:	7
Penalty:	False	Lead DEC:	JEOKESSO
REM Phase:	0	After Hours:	False
County:	Tompkins		
Contributing Factor:	Equipment Failure		
Reported by:	Responsible Party		
Referred to:	SHORT TERM		
Source:	Commercial/Industrial		
Category:	Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non-petroleum/non-hazardous spills.		
Class Desc:	Willing RP - DEC Field Response - Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency		
Report Source:	NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026)		

Caller Remark:

"FACILITY REMOVED DIESEL GENERATORS AND FOUND SOIL CONTAMINATION."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead DEC Field was JOS PETROLEUM STAINED SOILS REMOVED FROM BELOW GENERATORS. SOIL SAMPLES TAKEN. BELOW TAGM LEVELS. SOILS INCINERATED WITH COAL AT PLANT WITH DIV OF AIR APPROVAL."

Material Information

OP Unit ID:	867063	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	510157	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0008		
Material Name:	diesel		

Spiller Information

Spiller Name:	DAN HILL
Spiller Company:	AES CAYUGA
Spiller Address:	228 CAYUGA DR
Spiller City:	LANSING
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	DAN HILL
Contact Phone:	(607) 533-7913

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Contact Ext:						
Latitude:		42.605689010				
Longitude:		-76.614474650				
<hr/>						

1	21 of 42	-	0.00 / 0.00	403.97 / 0	TRUCK ROLLOVER 228 CAYUGA DRIVE LANSING NY	NY SPILLS
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Spill No:	1304142	UST Trust:	False
Site ID:	484655	Spill Date:	07/17/2013 09:00:00 AM
DER Facility ID:	337471	Received Date:	07/17/2013 02:22:00 PM
CID:		CAC Date:	
Program Type:	ER	Insp Date:	
SWIS Code:	5532	Close Date:	08/20/2013 12:00:00 AM
Water Body:		Create Date:	07/17/2013 02:25:00 PM
Class:	C3	Update Date:	08/20/2013 10:14:24 AM
Meets Std:	False	DEC Region:	7
Penalty:	False	Lead DEC:	MJROMOCK
REM Phase:	0	After Hours:	False
County:	Tompkins		
Contributing Factor:	Traffic Accident		
Reported by:	Other		
Referred to:			
Source:	Commercial Vehicle		
Category:	Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.		
Class Desc:	Willing RP - DEC Field Response - Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency		
Report Source:	NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026)		

Caller Remark:

"ROLLOVER AND SLID DOWN HILL. CLEAN UP COMPLETE"

DEC Remark:

"Called Cayuga Operating. A dump truck carrying fly ash lost power/brakes and rolled downhill backwards and eventually rolled over spill some diesel fuel and hydraulic oil. Cleanup was effected by Cayuga Operating personnel at the scene. Contaminated material placed in a barrel for disposal by Saftey Clean. 7/18/2013 - Inspected site and met with Jeff Lamphere from Cayuga Operating. Cleanup completed. Incident report to forwarded with disposal information when it is completed. 8/20/2013 - Rec'd incident report and disposal waste manifest from Cayuga Operating. Closing file."

Material Information

OP Unit ID:	1234332	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2233343	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	5.00	Med Surf:	True
Units:		Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0010		
Material Name:	hydraulic oil		
<hr/>			
OP Unit ID:	1234332	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2233342	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	10.00	Med Surf:	True
Units:		Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Material Code:		0008				
Material Name:		diesel				
Spiller Information						
Spiller Name:						
Spiller Company:		CAYUGA OPERATING COMPANY				
Spiller Address:						
Spiller City:						
Spiller State:		NY				
Spiller Zip:						
Spiller Country:		999				
Contact Name:		JEFF LAMPHERE				
Contact Phone:		(607) 533-7913				
Contact Ext:		2241				
Latitude:		42.605509159				
Longitude:		-76.627209334				

<u>1</u>	22 of 42	-	0.00 / 0.00	403.97 / 0	COLE PIT 228 CAYUGA DRIVE LANSING NY	NY SPILLS
Spill No:		1103713		UST Trust:	False	
Site ID:		451285		Spill Date:	07/05/2011 09:30:00 AM	
DER Facility ID:		337471		Received Date:	07/05/2011 10:39:00 AM	
CID:				CAC Date:		
Program Type:		ER		Insp Date:		
SWIS Code:		5532		Close Date:	09/15/2011 12:00:00 AM	
Water Body:				Create Date:	07/05/2011 11:07:00 AM	
Class:		C4		Update Date:	09/15/2011 02:34:43 PM	
Meets Std:		False		DEC Region:	7	
Penalty:		False		Lead DEC:	MJROMOCK	
REM Phase:		0		After Hours:	False	
County:		Tompkins				
Contributing Factor:		Equipment Failure				
Reported by:		Other				
Referred to:						
Source:		Commercial Vehicle				
Category:		Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.				
Class Desc:		Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency				
Report Source:		NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026)				

Caller Remark:

"Contained in fine cole pile. Clean up done"

DEC Remark:

"Contacted AES. Contaminated material was burned in on-site incinerator."

Material Information

OP Unit ID:	1201481	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2198008	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	20.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0010		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Material Name:		hydraulic oil				
<u>Spiller Information</u>						
Spiller Name:		CALLER				
Spiller Company:		UNKNOWN				
Spiller Address:		228 CAYUGA DRIVE				
Spiller City:		LANSING				
Spiller State:		NY				
Spiller Zip:						
Spiller Country:		999				
Contact Name:		CALLER				
Contact Phone:						
Contact Ext:						
Latitude:		42.605509159				
Longitude:		-76.627209334				
1	23 of 42	-	0.00 / 0.00	403.97 / 0	NYSEG 228 MILLIKAN RD LANSING NY	NY SPILLS
Spill No:		9712846		UST Trust:		False
Site ID:		271155		Spill Date:		02/18/1998 09:30:00 AM
DER Facility ID:		220705		Received Date:		02/18/1998 10:28:00 AM
CID:		351		CAC Date:		
Program Type:		ER		Insp Date:		
SWIS Code:		5532		Close Date:		02/19/1998 12:00:00 AM
Water Body:				Create Date:		02/18/1998 12:00:00 AM
Class:		C4		Update Date:		12/06/2001 12:00:00 AM
Meets Std:		True		DEC Region:		7
Penalty:		False		Lead DEC:		ROMOCKI
REM Phase:		0		After Hours:		False
County:		Tompkins				
Contributing Factor:		Other				
Reported by:		Other				
Referred to:						
Source:		Unknown				
Category:		Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.				
Class Desc:		Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency				
Report Source:		NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026)				
Caller Remark:						
"CALLER NOTICED DURING THE RECENT RAIN STORM A SHEEN RUNNING OFF OF THE ROAD INTO THE STORM DRAIN - BOOMS SET UP AROUND STORM DRAINS"						
DEC Remark:						
"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR "						
<u>Spiller Information</u>						
Spiller Name:						
Spiller Company:		UNKNOWN				
Spiller Address:						
Spiller City:						
Spiller State:		NY				
Spiller Zip:						
Spiller Country:		999				
Contact Name:		DAN HILL				
Contact Phone:		(607) 533-7913				
Contact Ext:		215				
Latitude:		42.606906550				
Longitude:		-76.618175540				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	24 of 42	-	0.00 / 0.00	403.97 / 0	NYSEG LANSING 228 MILIKEN ROAD LANSING NY	NY SPILLS
<div> <div> Spill No: 9208851 Site ID: 283470 DER Facility ID: 229911 CID: Program Type: ER SWIS Code: 5532 Water Body: CAYUGA LAKE Class: E5 Meets Std: True Penalty: False REM Phase: 0 County: Tompkins Contributing Factor: Equipment Failure Reported by: Responsible Party Referred to: Source: Commercial/Industrial Category: Investigation indicates there was no spill. Class Desc: Any Type of RP Including No RP - No DEC Field Response - Corrective Action by Spill Response Not Required Report Source: NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026) </div> <div> UST Trust: False Spill Date: 10/30/1991 09:00:00 PM Received Date: 10/30/1992 09:45:00 PM CAC Date: 11/03/1992 12:00:00 AM Insp Date: Close Date: 11/03/1992 12:00:00 AM Create Date: 10/31/1992 12:00:00 AM Update Date: 03/19/1993 12:00:00 AM DEC Region: 7 Lead DEC: MENASH After Hours: True </div> </div>						
Caller Remark:						
"WHILE REMOVING A FLY ASH COLLECTION SILO THE BOOM OF THE CRANE INVOLV-ED IN THE REMOVAL FAILED. ACCORDING TO PLT MGR APPROXIMATELY 7 TONS OFASH SPILLED FROM SILO. 80%CONTAINED. 20% WENT FREE IN AIR."						
DEC Remark:						
"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MN 10/31/92: MADE SITE VISIT 10/31/92. MET WITH DAN HILL, SUPERVISOR AT MILIKEN STATION. CLEAN UP COMPLETE. 10/31/92: MADE SITE VISIT 10/31/92. MET WITH DAN HILL, SUPERVISOR AT MILIKEN STATION. CLEAN UP COMPLETE. SPILL TURNED OVER WATER DEPT. "						
Material Information						
<div> <div> OP Unit ID: 972395 OU: 01 Material ID: 405928 CAS No: Material Family: Other Quantity: .00 Units: L Recovered: .00 Med Soil: False Med Air: False Material Code: 0465A Material Name: bituminous fly ash </div> <div> Med Ind Air: False Med GW: False Med SW: True Med DW: False Med Sewer: False Med Surf: False Med Subway: False Med Utility: False Oxygenate: </div> </div>						
Spiller Information						
Spiller Name: Spiller Company: NYSEG Spiller Address: 228 MILIKEN RD Spiller City: LANSING Spiller State: NY Spiller Zip: 14882 Spiller Country: 001 Contact Name: Contact Phone: Contact Ext: Latitude: 42.606906550						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Longitude:		-76.618175540				

1	25 of 42	-	0.00 / 0.00	403.97 / 0	MILLIKEN STATION 228 MILLIKEN RD LANSING NY	NY SPILLS
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Spill No:	9512903	UST Trust:	False
Site ID:	134278	Spill Date:	01/14/1996 09:21:00 AM
DER Facility ID:	115380	Received Date:	01/17/1996 09:19:00 AM
CID:	270	CAC Date:	
Program Type:	ER	Insp Date:	01/18/1996 12:00:00 AM
SWIS Code:	5532	Close Date:	01/22/1996 12:00:00 AM
Water Body:		Create Date:	01/17/1996 12:00:00 AM
Class:	C3	Update Date:	01/22/1996 12:00:00 AM
Meets Std:	True	DEC Region:	7
Penalty:	False	Lead DEC:	ROMOCKI
REM Phase:	0	After Hours:	False
County:	Tompkins		
Contributing Factor:	Other		
Reported by:	Responsible Party		
Referred to:			
Source:	Commercial/Industrial		
Category:	Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.		
Class Desc:	Willing RP - DEC Field Response - Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency		
Report Source:	NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026)		

Caller Remark:

"comp believes tank expansion caused spill"

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 1/18/96;VISITED SITE AND MET WITH REP. FROM NYSEG. SPILL TO RUBBER LINED DIKED AREA. FUEL BEING RECOVERED. CAUSE OF SPILL STILL BELIEVED TO BE RAPID EXPANSION OF RECENTLY DELIVERED FUEL. "

Material Information

OP Unit ID:	1027247	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	356637	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	300.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	300.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	DAN
Spiller Company:	MILLIKEN STATION
Spiller Address:	228 MILLIKEN RD
Spiller City:	LANSING
Spiller State:	NY
Spiller Zip:	14882-
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Latitude:		42.606906550				
Longitude:		-76.618175540				

1	26 of 42	-	0.00 / 0.00	403.97 / 0	AES CAYUGA 228 CAYUGA RD LANSING NY	NY SPILLS
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Spill No:	0203919	UST Trust:	False
Site ID:	71652	Spill Date:	07/15/2002 08:30:00 AM
DER Facility ID:	67776	Received Date:	07/15/2002 08:56:00 AM
CID:	396	CAC Date:	
Program Type:	ER	Insp Date:	
SWIS Code:	5532	Close Date:	07/15/2002 12:00:00 AM
Water Body:		Create Date:	07/15/2002 12:00:00 AM
Class:	D3	Update Date:	07/15/2002 12:00:00 AM
Meets Std:	True	DEC Region:	7
Penalty:	False	Lead DEC:	JEOKESSO
REM Phase:	0	After Hours:	False
County:	Tompkins		
Contributing Factor:	Equipment Failure		
Reported by:	Responsible Party		
Referred to:	SHORT TERM		
Source:	Commercial Vehicle		
Category:	Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non-petroleum/non-hazardous spills.		
Class Desc:	Willing RP - DEC Field Response - Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency		
Report Source:	NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026)		

Caller Remark:

"spill due to a hyd line on a loader breaking..slipp was on to stone...req call back."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JOS 7/15/02 - SPOKW WITH PETE PAWTRONY. SPILL CONTAINED . WANTED TO INCINERATE MATERIAL .REFERRED HIM TO TOM ELTER- DIV. OF AIR."

Material Information

OP Unit ID:	856707	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	521723	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	2.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0010		
Material Name:	hydraulic oil		

Spiller Information

Spiller Name:	PETE PATROWNY
Spiller Company:	AES CAYUGA
Spiller Address:	228 CAYUGA RD
Spiller City:	LANSING
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	PETE PATROWNY
Contact Phone:	(607) 533-5913

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Contact Ext:						
Latitude:		42.605689010				
Longitude:		-76.614474650				
<hr/>						

1	27 of 42	-	0.00 / 0.00	403.97 / 0	AS CAYUGA 228 CAYUGA DRIVE LANSING NY	NY SPILLS
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Spill No:	0901367	UST Trust:	False
Site ID:	413355	Spill Date:	05/04/2009 11:00:00 AM
DER Facility ID:	337471	Received Date:	05/04/2009 12:40:00 PM
CID:		CAC Date:	
Program Type:	ER	Insp Date:	
SWIS Code:	5532	Close Date:	05/04/2009 12:00:00 AM
Water Body:		Create Date:	05/04/2009 12:44:00 PM
Class:	C4	Update Date:	05/04/2009 01:58:52 PM
Meets Std:	False	DEC Region:	7
Penalty:	False	Lead DEC:	kacahill
REM Phase:	0	After Hours:	False
County:	Tompkins		
Contributing Factor:	Equipment Failure		
Reported by:	Responsible Party		
Referred to:			
Source:	Commercial/Industrial		
Category:	Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.		
Class Desc:	Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency		
Report Source:	NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026)		

Caller Remark:

"1242 The caller advised dispatch the spill amount is 1 quart at this time. The caller would like spills rep. to contact regarding this spill."

DEC Remark:

"AES is an Electrical Generation Company. While doing maintenance on one of their pump motors, about a quart of oil and some bearing grease was spilled into circulator which discharges into Cayuga Lake. Only one circulator was on at time of spill. Technician noticed a sheen in water at discharge point around 11am. Advised them to place booms at discharge and monitor for 24 hours or until no additional sheen is observed. They will contact me when booms are removed. John called me back at 1230. No additional sheen was observed at discharge when they went back down to place booms. Closed spill."

Material Information

OP Unit ID:	1169785	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2161463	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:		Med Surf:	False
Units:		Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0015		
Material Name:	motor oil		

Spiller Information

Spiller Name:	
Spiller Company:	AES
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Spiller Country: 999 Contact Name: JOHN MARABELLA Contact Phone: (607) 227-2907 Contact Ext: Latitude: 42.605509159 Longitude: -76.627209334						
1	28 of 42	-	0.00 / 0.00	403.97 / 0	AES CAYUGA FACILITY 228 CAYUGA DRIVE LANSING NY	NY SPILLS

Spill No:	0806058	UST Trust:	
Site ID:	403301	Spill Date:	08/28/2008 11:05:00 AM
DER Facility ID:	337471	Received Date:	08/28/2008 12:14:00 PM
CID:	74	CAC Date:	
Program Type:	ER	Insp Date:	
SWIS Code:	5532	Close Date:	09/05/2008 12:00:00 AM
Water Body:		Create Date:	08/28/2008 12:27:00 PM
Class:	C4	Update Date:	09/05/2008 09:48:49 AM
Meets Std:	False	DEC Region:	7
Penalty:		Lead DEC:	MJROMOCK
REM Phase:	0	After Hours:	
County:	Tompkins		
Contributing Factor:	Equipment Failure		
Reported by:	Other		
Referred to:			
Source:	Commercial Vehicle		
Category:	Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.		
Class Desc:	Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency		
Report Source:	NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026)		

Caller Remark:

"Main Hydraulic line on a tractor trailer - sub contractor delivering supplies to the site of the projec Long Horn Trucking All cleaned up with absorbant material and used an excavator to remove the contaminated soil"

DEC Remark:

"Called AES facility. Cleanup as effected."

Material Information

OP Unit ID:	1160007	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2151160	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	1.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	1.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0010		
Material Name:	hydraulic oil		

Spiller Information

Spiller Name:	
Spiller Company:	MARCY EXCAVATION
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Spiller Country:		999				
Contact Name:		EUGENE CAFOLLA				
Contact Phone:		(607) 731-0141				
Contact Ext:						
Latitude:		42.605509159				
Longitude:		-76.627209334				
1	29 of 42	-	0.00 / 0.00	403.97 / 0	COAL PIT 228 CAYUGA DRIVE LANSING NY	NY SPILLS
Spill No:		1103710		UST Trust:		False
Site ID:		451282		Spill Date:		07/05/2011 09:30:00 AM
DER Facility ID:		337471		Received Date:		07/05/2011 10:39:00 AM
CID:				CAC Date:		
Program Type:		ER		Insp Date:		
SWIS Code:		5532		Close Date:		07/05/2011 12:00:00 AM
Water Body:				Create Date:		07/05/2011 10:40:00 AM
Class:		C4		Update Date:		07/05/2011 10:50:51 AM
Meets Std:		False		DEC Region:		7
Penalty:				Lead DEC:		MJROMOCK
REM Phase:		0		After Hours:		False
County:		Tompkins				
Contributing Factor:		Equipment Failure				
Reported by:		Other				
Referred to:						
Source:		Commercial Vehicle				
Category:		Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.				
Class Desc:		Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency				
Report Source:		NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026)				
Caller Remark:						
"Contained in fine coal pile. Clean up done."						
DEC Remark:						
"7/5/11 - Called spill site. Oil released was contained at coal pile."						
Material Information						
OP Unit ID:		1201478		Med Ind Air:		False
OU:		01		Med GW:		False
Material ID:		2198005		Med SW:		False
CAS No:				Med DW:		False
Material Family:		Petroleum		Med Sewer:		False
Quantity:		20.00		Med Surf:		True
Units:		G		Med Subway:		False
Recovered:		.00		Med Utility:		False
Med Soil:		False		Oxygenate:		
Med Air:		False				
Material Code:		0010				
Material Name:		hydraulic oil				
Spiller Information						
Spiller Name:		CALLER				
Spiller Company:		AES CAYUGA				
Spiller Address:		228 CAYUGA DRIVE				
Spiller City:		LANSING				
Spiller State:		NY				
Spiller Zip:						
Spiller Country:		999				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contact Name:		CALLER				
Contact Phone:						
Contact Ext:						
Latitude:		42.605509159				
Longitude:		-76.627209334				

1	30 of 42	-	0.00 / 0.00	403.97 / 0	CAYUGA OPERATING CO 228 CAYUGA DR LANSING NY	NY SPILLS
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Spill No:	1405235	UST Trust:	False
Site ID:	498653	Spill Date:	08/13/2014 04:00:00 PM
DER Facility ID:	97336	Received Date:	08/13/2014 07:06:00 PM
CID:		CAC Date:	
Program Type:	ER	Insp Date:	
SWIS Code:	5532	Close Date:	08/14/2014 12:00:00 AM
Water Body:	CAYUGA LK	Create Date:	08/13/2014 07:09:00 PM
Class:	D3	Update Date:	08/14/2014 09:16:14 AM
Meets Std:	False	DEC Region:	7
Penalty:		Lead DEC:	SMFITZGE
REM Phase:	0	After Hours:	True
County:	Tompkins		
Contributing Factor:	Equipment Failure		
Reported by:	Other		
Referred to:			
Source:	Commercial Vehicle		
Category:	Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non-petroleum/non-hazardous spills.		
Class Desc:	Willing RP - DEC Field Response - Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency		
Report Source:	NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026)		

Caller Remark:

"Contractors on site lost unknown an small amount of hydraulic oil which hit storm drain. Small amount made it to Cayuga Lk. Booms were put out."

DEC Remark:

"Per Jeff Lanphere: small sheen visible during sample, believed to be a couple ounces. All contractor equipment staged to contain any possible spills until mechanic services and no leaks detected. No sheen or odor detected upon DEC arrival."

Material Information

OP Unit ID:	1248098	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2249486	Med SW:	True
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:		Med Surf:	False
Units:		Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0010		
Material Name:	hydraulic oil		

Spiller Information

Spiller Name:	JEFF LANPHERE
Spiller Company:	CAYUGA OPERATING COMPANY
Spiller Address:	228 CAYUGA DR
Spiller City:	LANSING
Spiller State:	NY
Spiller Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Spiller Country:		999				
Contact Name:		JEFF LANPHERE				
Contact Phone:		3152630801				
Contact Ext:						
Latitude:		42.605509159				
Longitude:		-76.627209334				

<u>1</u>	31 of 42	-	0.00 / 0.00	403.97 / 0	CAYUGA OPERATING CO 228 CAYUGA DR LANSING NY	NY SPILLS
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Spill No:	1408621	UST Trust:	False
Site ID:	502194	Spill Date:	11/20/2014 10:00:00 PM
DER Facility ID:	97336	Received Date:	11/21/2014 02:23:00 PM
CID:		CAC Date:	
Program Type:	ER	Insp Date:	
SWIS Code:	5532	Close Date:	11/24/2014 12:00:00 AM
Water Body:		Create Date:	11/21/2014 02:29:00 PM
Class:	D5	Update Date:	12/19/2014 01:14:18 PM
Meets Std:	False	DEC Region:	7
Penalty:		Lead DEC:	CFNORRIS
REM Phase:	0	After Hours:	False
County:	Tompkins		
Contributing Factor:	Equipment Failure		
Reported by:	Other		
Referred to:			
Source:	Commercial/Industrial		
Category:	Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non-petroleum/non-hazardous spills.		
Class Desc:	Any Type of RP Including No RP - No DEC Field Response - Corrective Action by Spill Response Not Required		
Report Source:	NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026)		

Caller Remark:

"pavement only clean up complete"

DEC Remark:

"Limestone and water slurry with possible low level SO2 component and contaminants spilled after slurry tank gauge failure. Possible release to storm drain leading to containment lagoon. Majority of spill located on pavement and concrete. At time of call all clean-up complete. Pictures to be sent via e-mail. Spilled materials returned to scrubber."

Material Information

OP Unit ID:	1251572	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2253515	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Other	Med Sewer:	False
Quantity:	15.00	Med Surf:	True
Units:	G	Med Subway:	False
Recovered:	15.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	9999		
Material Name:	other - lime stone & water		

Spiller Information

Spiller Name:	JEFF LAMPHERE
Spiller Company:	CAYUGA COMPANY
Spiller Address:	228 CAYUGA DR
Spiller City:	LANSING

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Spiller Zip:		999				
Spiller Country:		JOHN				
Contact Name:		(607) 533-7913				
Contact Phone:						
Contact Ext:						
Latitude:		42.606381857				
Longitude:		-76.615583010				
<hr/>						
1	33 of 42	-	0.00 / 0.00	403.97 / 0	CAYUGA OPERATING CO INC 228 CAYUGA DR LANSING NY	RCRA VSQG

Handler ID: NYD000730366
Generator Status: VSG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.
Public Notes:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Aug 2026.

Evaluation Details

Eval Start Date: 19950713
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19881223
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	Used Oil Transpor:	No
Mixed Waste Gen:	No	Used Oil Trans Fac:	No
Transporter:	No	Used Oil Processor:	No
Transfer Facility:	No	Used Oil Refiner:	No
Recycler:	No	Used Oil Burner:	No
Onsite Burner Exem:	No	Commercial TSD:	No
Furnace Exemption:	No	Recycl Nonstorage:	No
Underground Injec:	No		
Used Oil Market Burner:	Yes		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	NAIC 1:	22111
Seq No:	2	NAIC 2:	
Non Notifier:		NAIC 3:	
Receive Date:	20120503	NAIC 4:	
Active Site:	H----	State:	NY
Land Type:	P	Location Latitude:	42.605603
In Handler Univ:	Yes	Location Longitude:	-76.616019
In A Universe:	Yes	Loc GIS Primary:	No
Gen Status:	VSG	Loc GIS Origin:	AG
Report Cycle:		State District Owner:	NY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Accessibility:				State District:	NYSDEC R7	
Region:	02					
Fed Waste Gen Owner:		HQ				
State Waste Generator Owner:		NY				
State Waste Generator:		S				
Short Term Generator:		No				
Uni Waste:		No				
Universal Waste Dest Facility:		No				
Federal Universal Waste:		No				
As Federally Regulated Tsdf:		-----				
As Converter Tsdf:		-----				
As State Regulated Tsdf:		-----				
As State Regulated Handler:		---				
Federal Indicator:		---				
Hsm:		N				
Subpart K:		---W				
GPRA Permit:		N				
GPRA Renewal:		N				
Permit Renewal Wrkld:		-----				
Permwrk ID:		-----				
Perm Prog:		-----				
Pcwrkld:		-----				
Closwrkld:		-----				
GPRA Ca:		No				
Cawrkld:		No				
Subjca Tsd Discretion:		No				
NCAPS:		No				
EC Indicator:		N				
Ca725 Indicator:		N				
Ca750 Indicator:		N				
Operating Tsdf:		-----				
Full Enforcement:		-----				
Snc:		No				
Unaddressed Snc:		No				
Addressed Snc:		No				
Snc With Comp Sched:		No				
Fa Required:		-----				
Hhandler Last Change:		20150414				
Recognized Trader Importer:		No				
Recognized Trader Exporter:		No				
Slab Importer:		No				
Slab Exporter:		No				
Manifest Broker:		No				
Subpart P:		N				
Contact Language:		EN				
Handler Name:		CAYUGA OPERATING CO INC				
Location Street No:		228				
Location Street1:		CAYUGA DR				
Location Street2:						
Location City:		LANSING				
Location State:		NY				
Location Zip:		14882				
Location County Code:		NY109				
Location County Name:		TOMPKINS				
Location Country:		US				
Contact Name:		JOHN C MARABELLA				
Contact Street No:		228				
Contact Street1:		CAYUGA DR				
Contact Street2:						
Contact City:		LANSING				
Contact State:		NY				
Contact Zip:		14882				
Contact Country:		US				
Contact Phone & Ext:		607-533-7913 x2222				
Contact Fax:		607-533-8744				
Contact Email Address:						
Contact Title:		ENVIRONMENTAL MANAGER				
Owner Name:		SOMERSET CAYUGA HOLDING CO INC				
Owner Type:		P				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Owner Seq:		3				
Operator Name:		SOMERSET CAYUGA HOLDING CO INC				
Operator Type:		P				
Operator Seq:		4				

Hazardous Waste Handler Details

Seq No: 1
 Receive Date: 19801119
 Handler Name: AES CAYUGA LLC
 Fed Waste Generator: N
 Generator Code Description: Not a Generator, Verified
 Source Type: Part A
 TSD Activity: N

Waste Code Details

Waste Code: D002
 Waste Code Desc: CORROSIVE WASTE

Waste Code: D007
 Waste Code Desc: CHROMIUM

Waste Code: F001
 Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F002
 Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F003
 Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F004
 Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F005
 Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Seq No: 1
 Receive Date: 19801119
 Handler Name: AES CAYUGA LLC
 Fed Waste Generator: 1
 Generator Code Description: Large Quantity Generator
 Source Type: Implementer
 TSD Activity: N

Hazardous Waste Handler Details

Seq No: 1
 Receive Date: 19990607
 Handler Name: AES CAYUGA LLC
 Fed Waste Generator: 3
 Generator Code Description: Very Small Quantity Generator
 Source Type: Notification
 TSD Activity: N

Waste Code Details

Waste Code: D000
 Waste Code Desc: DESCRIPTION

Waste Code: D001
 Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
 Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
 Waste Code Desc: REACTIVE WASTE

Waste Code: D007
 Waste Code Desc: CHROMIUM

Waste Code: D008
 Waste Code Desc: LEAD

Waste Code: D018
 Waste Code Desc: BENZENE

Waste Code: D039
 Waste Code Desc: TETRACHLOROETHYLENE

Waste Code: F001
 Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F002
 Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F003
 Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	
Waste Code:					F004	
Waste Code Desc:					THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	
Waste Code:					F005	
Waste Code Desc:					THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20060101
Handler Name: AES CAYUGA LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer
TSD Activity: N

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 20070101
Handler Name: AES CAYUGA LLC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer
TSD Activity: N

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20120503
Handler Name: CAYUGA OPERATING CO INC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D009
Waste Code Desc: MERCURY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Owner/Operator Details

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street1:	
Name:	SOMERSET CAYUGA HOLDING CO INC	Street2:	
Dt Became Current:	20120430	City:	
Dt Ended Current:		State:	
Phone:		Country:	US
Source Type:	Notification	Zip:	
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street1:	228 MILLIKEN RD
Name:	AES EASTERN ENERGY LP	Street2:	
Dt Became Current:		City:	LANSING
Dt Ended Current:		State:	NY
Phone:	607-533-7913	Country:	
Source Type:	Notification	Zip:	14882
Owner/Operator Ind:	Current Owner	Street No:	45
Type:	Private	Street1:	EISENHOWER DR
Name:	SOMERSET CAYUGA HOLDING CO INC	Street2:	
Dt Became Current:	20120430	City:	PARAMUS
Dt Ended Current:		State:	NJ
Phone:	201-970-6865	Country:	US
Source Type:	Notification	Zip:	07652
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street1:	228 MILLIKEN RD
Name:	AES EASTERN ENERGY LP	Street2:	
Dt Became Current:		City:	LANSING
Dt Ended Current:		State:	NY
Phone:	607-533-7913	Country:	US
Source Type:	Implementer	Zip:	14882
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street1:	4500 VESTAL PARKWAY EAST
Name:	NEW YORK STATE ELECTRIC & GAS	Street2:	
Dt Became Current:		City:	OPERCITY
Dt Ended Current:		State:	NY
Phone:	607-729-2551	Country:	
Source Type:	Part A	Zip:	99999
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street1:	4500 VESTAL PARKWAY EAST
Name:	NEW YORK STATE ELECTRIC & GAS	Street2:	
Dt Became Current:		City:	OPERCITY
Dt Ended Current:		State:	NY
Phone:	607-729-2551	Country:	US
Source Type:	Implementer	Zip:	99999

Historical Handler Details

Receive Dt:	20070101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	AES CAYUGA LLC
Receive Dt:	20060101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	AES CAYUGA LLC
Receive Dt:	19990607
Generator Code Description:	Very Small Quantity Generator
Handler Name:	AES CAYUGA LLC
Receive Dt:	19801119
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:		AES CAYUGA LLC				
Receive Dt:		19801119				
Generator Code Description:		Large Quantity Generator				
Handler Name:		AES CAYUGA LLC				
1	34 of 42	-	0.00 / 0.00	403.97 / 0	CAYUGA OPERATING COMPANY LLC 228 CAYUGA DR Lansing NY	TANKS
Site ID:		45451		Prgoram No:		7-388750
Site Type:		Utility (Other than Municipal)		Program Type Code:		PBS
Site Status:		Active		Program Type Desc:		Petroleum Bulk Storage Program
Expiration Date:		07/16/2027		UTM X:		365910.77503
County:		Tompkins		UTM Y:		4718022.98560
DEC Region:		7				
Data Source:		Bulk Storage FOIL Data (as of 30 Jun 2026); Petroleum Bulk Storage Facility Data (as of 30 Jun 2026); New York State Bulk Storage Facilities Data (as of 30 Jun 2026)				
Petroleum Bulk Storage Facility						
PBS No:		7-388750		Site Name:		CAYUGA OPERATING COMPANY LLC
Der Fac ID:		44805		Site Str Addr:		228 CAYUGA DR
Site Status:		1		Site City:		Lansing
Accur Code:		4.1		Site Zip:		14882
Expiration Dt:		2027-07-16 00:00:00 UTC		Point X:		-76.63459421185475
Total Capac:		5785		Point Y:		42.60298107983638
Total Tanks:		4		Utm X:		365910.77503
Owner Type Code:		E		Utm Y:		4718022.9856
Owner Type Desc:		Corporate/Commercial/Other		Site Phone:		(607) 533-7913
Owner Name:		JOHN MARABELLA				
Site Type:		Utility (Other than Municipal)				
Detail Url:		https://appfactory.dec.ny.gov/DERExternalSearch/BulkStorageDetails?SiteNumber=7-388750&ProgType=PBS				
More info:		https://dec.ny.gov/environmental-protection/hazardous-substance-bulk-storage				
Oper name:		JOHN MARABELLA				
Bulk Storage Facility						
Tank No:				Program No:		7-388750
Tank Status:				Program Type:		PBS
Tank Type:				Site Status Name:		Active
Tank Location:				Site Type Name:		Utility (Other than Municipal)
Install Date:				Program Fac Name:		CAYUGA OPERATING COMPANY LLC
Expiration Date:				Address 1:		228 CAYUGA DR
Close Date:				Address 2:		
Capacity (Gal):		0		County:		Tompkins
Material Name:				Zip Code:		14882
Locality:		Lansing		Utm X:		365910.77503
Percent:		0%		Utm Y:		4718022.9856
Geo Reference:		POINT (-76.61554 42.60561)		Nysdec Region:		7
1	35 of 42	-	0.00 / 0.00	403.97 / 0	Cayuga Operating Center 228 Cayuga Drive Lansing NY 14882	TIER 2
Company Name:						
DUN Bradstreet Cd:						
County:		Tompkins County				
Latitude:						
Longitude:						
Report Method:		Reported via Mail				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	36 of 42	-	0.00 / 0.00	403.97 / 0	Cayuga Operating Company 228 Caygua Dr Lansing NY 14882	TIER 2
Company Name: DUN Bradstreet Cd: County: Tompkins County Latitude: Longitude: Report Method: Reported via Mail						
1	37 of 42	-	0.00 / 0.00	403.97 / 0	Cayuga Operating Company 228 Cayuga Dr Lansing NY New York	TIER 2
Company Name: DUN Bradstreet Cd: County: Tompkins County Latitude: Longitude: Report Method: Reported via Mail						
1	38 of 42	-	0.00 / 0.00	403.97 / 0	Cayuga Operating Company 228 Cayuga Drive Lansing NY	TIER 2
Company Name: DUN Bradstreet Cd: County: New York Latitude: Longitude: Report Method: Reported via Mail						
1	39 of 42	-	0.00 / 0.00	403.97 / 0	Cayuga Operating Company 228 Cayuga Drive Lansing NY 14882	TIER 2
Company Name: DUN Bradstreet Cd: County: Tompkins County Latitude: Longitude: Report Method: Reported via Mail						
1	40 of 42	-	0.00 / 0.00	403.97 / 0	CAYUGA OPERATING CO L.L.C. 228 CAYUGA DR LANSING NY 14882	TRIS
TRI FD: 14882SCYGL228MI FRS ID: 110000328547 BIA: Facility Name: CAYUGA OPERATING CO L.L.C. Street Address: 228 CAYUGA DR City: LANSING County: TOMPKINS State: NY Zip: 14882 <div> Tribe: Latitude: 42.605393 Longitude: -76.628669 </div>						

1998 Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No:	7664-39-3				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664393				On Site Release Tot:	8000.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	8000.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrogen fluoride					
Total Releases:						
8000.000						
Cas No:	N040				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040				On Site Release Tot:	96276.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	96000.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	26.000				Horizontal Datum:	
Water:	250.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Barium compounds (except for barium sulfate (CAS No. 7727-43-7))					
Total Releases:						
96276.000						
Cas No:	N982				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N982				On Site Release Tot:	21802.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	21000.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	780.000				Horizontal Datum:	
Water:	22.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Zinc compounds					
Total Releases:						
21802.000						
Cas No:	64-18-6				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0000064186				On Site Release Tot:	189.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	170.000				Horizontal Datum:	
Water:	19.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Formic acid				
Total Releases:						
	189.000					
Cas No:	N450				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N450				On Site Release Tot:	26060.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	26000.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	41.000				Horizontal Datum:	
Water:	19.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Manganese compounds				
Total Releases:						
	26060.000					
Cas No:	7664-93-9				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939				On Site Release Tot:	110000.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	110000.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
	110000.000					
Cas No:	7647-01-0				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010				On Site Release Tot:	74000.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	74000.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)					
Total Releases:	74000.000					

1999 Details

Cas No:	N450	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N450	On Site Release Tot:	30060.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:	4911	Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	30000.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	44.000	Horizontal Datum:	
Water:	16.000	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Manganese compounds		
Total Releases:	30060.000		

Cas No:	64-18-6	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0000064186	On Site Release Tot:	99.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:	4911	Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	89.000	Horizontal Datum:	
Water:	10.000	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Formic acid		
Total Releases:	99.000		

Cas No:	N040	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040	On Site Release Tot:	111784.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:	4911	Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Metal:	NO				Other Landfills:	111000.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	28.000				Horizontal Datum:	
Water:	756.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Barium compounds (except for barium sulfate (CAS No. 7727-43-7))					
Total Releases:						
111784.000						
Cas No:	7664-39-3				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664393				On Site Release Tot:	8000.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	8000.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrogen fluoride					
Total Releases:						
8000.000						
Cas No:	N982				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N982				On Site Release Tot:	37322.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	36000.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	1300.000				Horizontal Datum:	
Water:	22.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Zinc compounds					
Total Releases:						
37322.000						
Cas No:	7664-93-9				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939				On Site Release Tot:	97000.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	97000.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
	97000.000					

Cas No:	7647-01-0	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010	On Site Release Tot:	76000.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:	4911	Underground C I I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	76000.000	Horizontal Datum:	
Water:	0.000	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)		
Total Releases:			
	76000.000		

2000 Details

Cas No:	N982	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N982	On Site Release Tot:	26839.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:	4911	Underground C I I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	26000.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	777.000	Horizontal Datum:	
Water:	62.000	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Zinc compounds		
Total Releases:			
	26839.000		

Cas No:	N040	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040	On Site Release Tot:	81903.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:	4911	Underground C I I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	81000.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	27.000				Horizontal Datum:	
Water:	876.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Barium compounds (except for barium sulfate (CAS No. 7727-43-7))					
Total Releases:						
81903.000						
Cas No:	64-18-6				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0000064186				On Site Release Tot:	63.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	57.000				Horizontal Datum:	
Water:	6.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Formic acid					
Total Releases:						
63.000						
Cas No:	N150				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N150				On Site Release Tot:	0.300
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	Dioxin				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	YES				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.300				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Dioxin and dioxin-like compounds					
Total Releases:						
0.300						
Cas No:	7664-93-9				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939				On Site Release Tot:	89000.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	89000.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Chemical: Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)

Total Releases:

89000.000

Cas No:	7647-01-0	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010	On Site Release Tot:	71000.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:	4911	Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	71000.000	Horizontal Datum:	
Water:	0.000	Other Surface I:	0.000

Parent Co Name: RIESLING POWER LLC

Chemical: Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)

Total Releases:

71000.000

Cas No:	N450	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N450	On Site Release Tot:	24062.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:	4911	Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	24000.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	42.000	Horizontal Datum:	
Water:	20.000	Other Surface I:	0.000

Parent Co Name: RIESLING POWER LLC

Chemical: Manganese compounds

Total Releases:

24062.000

Cas No:	7664-39-3	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664393	On Site Release Tot:	7700.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:	4911	Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	7700.000	Horizontal Datum:	
Water:	0.000	Other Surface I:	0.000

Parent Co Name: RIESLING POWER LLC

Chemical: Hydrogen fluoride

Total Releases:

7700.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Cas No: N458
 TRI Chem Cmpd ID: N458
 Federal Facility: NO
 Classification: PBT
 Primary Sic: 4911
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: YES
 Carcinogen: NO
 PBT: YES
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 51.000
 Water: 1.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Mercury compounds
 Total Releases:
 74.000

Off Site Recy Tot: 0.000
 On Site Release Tot: 74.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground CI I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 22.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

2001 Details

Cas No: N450
 TRI Chem Cmpd ID: N450
 Federal Facility: NO
 Classification: TRI
 Primary Sic: 4911
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: YES
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 42.000
 Water: 21.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Manganese compounds
 Total Releases:
 16063.000

Off Site Recy Tot: 0.000
 On Site Release Tot: 16063.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground CI I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 16000.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

Cas No: 7664-41-7
 TRI Chem Cmpd ID: 0007664417
 Federal Facility: NO
 Classification: TRI
 Primary Sic: 4911
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: NO
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 617.000
 Water: 11.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Ammonia
 Total Releases:
 813.000

Off Site Recy Tot: 0.000
 On Site Release Tot: 813.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground CI I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 185.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Cas No:	7647-01-0				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010				On Site Release Tot:	72000.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	72000.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)					
Total Releases:						

72000.000

Cas No:	N040				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040				On Site Release Tot:	43995.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	43000.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	27.000				Horizontal Datum:	
Water:	968.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Barium compounds (except for barium sulfate (CAS No. 7727-43-7))					
Total Releases:						

43995.000

Cas No:	N150				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N150				On Site Release Tot:	0.298
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	Dioxin				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	YES				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.298				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Dioxin and dioxin-like compounds					
Total Releases:						

0.298

Cas No:	7664-93-9				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939				On Site Release Tot:	27000.000
Federal Facility:	NO				Off Site Release Tot:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	27000.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)					
Total Releases:						
27000.000						
Cas No:	N770				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N770				On Site Release Tot:	9517.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	9500.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	17.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Vanadium compounds					
Total Releases:						
9517.000						
Cas No:	N458				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458				On Site Release Tot:	71.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	19.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	51.000				Horizontal Datum:	
Water:	1.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Mercury compounds					
Total Releases:						
71.000						
Cas No:	64-18-6				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0000064186				On Site Release Tot:	104.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	94.000				Horizontal Datum:	
Water:	10.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Formic acid					
Total Releases:						
104.000						
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Cas No:	7664-39-3				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664393				On Site Release Tot:	7800.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	7800.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrogen fluoride					
Total Releases:						
7800.000						
<hr/>						
Cas No:	N420				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420				On Site Release Tot:	2215.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	2200.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	14.000				Horizontal Datum:	
Water:	1.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Lead compounds					
Total Releases:						
2215.000						
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Cas No:	N982				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N982				On Site Release Tot:	14840.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	14000.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	778.000				Horizontal Datum:	
Water:	62.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Zinc compounds				
Total Releases:						
	14840.000					

2002 Details

Cas No:	N420	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420	On Site Release Tot:	2211.910
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	PBT	Underground:	0.000
Primary Sic:	4911	Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	2196.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	15.000	Horizontal Datum:	
Water:	0.910	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Lead compounds		
Total Releases:			
	2211.910		

Cas No:	64-18-6	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0000064186	On Site Release Tot:	128.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:	4911	Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	115.000	Horizontal Datum:	
Water:	13.000	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Formic acid		
Total Releases:			
	128.000		

Cas No:	7664-93-9	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939	On Site Release Tot:	60212.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:	4911	Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	60212.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
60212.000						
Cas No:	7664-39-3				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664393				On Site Release Tot:	8229.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	8229.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Hydrogen fluoride				
Total Releases:						
8229.000						
Cas No:	N040				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040				On Site Release Tot:	44224.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	43245.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	28.000				Horizontal Datum:	
Water:	951.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Barium compounds (except for barium sulfate (CAS No. 7727-43-7))				
Total Releases:						
44224.000						
Cas No:	N982				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N982				On Site Release Tot:	14866.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	14027.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	780.000				Horizontal Datum:	
Water:	59.000				Other Surface I:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Parent Co Name: RIESLING POWER LLC
 Chemical: Zinc compounds
 Total Releases:
 14866.000

Cas No: N458
 TRI Chem Cmpd ID: N458
 Federal Facility: NO
 Classification: PBT
 Primary Sic: 4911
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: YES
 Carcinogen: NO
 PBT: YES
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 54.000
 Water: 1.000

Off Site Recy Tot: 0.000
 On Site Release Tot: 78.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 23.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

Parent Co Name: RIESLING POWER LLC
 Chemical: Mercury compounds
 Total Releases:

78.000

Cas No: N770
 TRI Chem Cmpd ID: N770
 Federal Facility: NO
 Classification: TRI
 Primary Sic: 4911
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: YES
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 20.000
 Water: 0.000

Off Site Recy Tot: 0.000
 On Site Release Tot: 9502.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 9482.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

Parent Co Name: RIESLING POWER LLC
 Chemical: Vanadium compounds
 Total Releases:

9502.000

Cas No: 7664-41-7
 TRI Chem Cmpd ID: 0007664417
 Federal Facility: NO
 Classification: TRI
 Primary Sic: 4911
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: NO
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 760.000
 Water: 24.000

Off Site Recy Tot: 0.000
 On Site Release Tot: 912.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 128.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

Parent Co Name: RIESLING POWER LLC
 Chemical: Ammonia
 Total Releases:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
912.000						
Cas No:	N450				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N450				On Site Release Tot:	17082.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	17011.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	44.000				Horizontal Datum:	
Water:	27.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Manganese compounds					
Total Releases:						
17082.000						
Cas No:	N150				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N150				On Site Release Tot:	0.313
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	Dioxin				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	YES				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.313				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Dioxin and dioxin-like compounds					
Total Releases:						
0.313						
Cas No:	7647-01-0				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010				On Site Release Tot:	75644.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	75644.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)					
Total Releases:						
75644.000						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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2003 Details

Cas No: N982
 TRI Chem Cmpd ID: N982
 Federal Facility: NO
 Classification: TRI
 Primary Sic: 4911
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: YES
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 779.000
 Water: 64.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Zinc compounds
 Total Releases:

17146.000

Off Site Recy Tot: 0.000
 On Site Release Tot: 17146.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 16303.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

Cas No: N770
 TRI Chem Cmpd ID: N770
 Federal Facility: NO
 Classification: TRI
 Primary Sic: 4911
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: YES
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 20.000
 Water: 0.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Vanadium compounds
 Total Releases:

11177.000

Off Site Recy Tot: 0.000
 On Site Release Tot: 11177.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 11157.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

Cas No: N450
 TRI Chem Cmpd ID: N450
 Federal Facility: NO
 Classification: TRI
 Primary Sic: 4911
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: YES
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 44.000
 Water: 18.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Manganese compounds
 Total Releases:

19092.000

Off Site Recy Tot: 0.000
 On Site Release Tot: 19092.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 19030.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

Cas No:	N150	Off Site Recy Tot:	0.000
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI Chem Cmpd ID:	N150				On Site Release Tot:	0.310
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	Dioxin				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	YES				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.310				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Dioxin and dioxin-like compounds					
Total Releases:						
0.310						
Cas No:	7664-93-9				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939				On Site Release Tot:	46282.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	46282.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)					
Total Releases:						
46282.000						
Cas No:	7647-01-0				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010				On Site Release Tot:	74469.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	74469.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)					
Total Releases:						
74469.000						
Cas No:	N420				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420				On Site Release Tot:	2534.990
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	2519.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	15.000				Horizontal Datum:	
Water:	0.990				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Lead compounds					
Total Releases:						
2534.990						
Cas No:	N040				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040				On Site Release Tot:	51835.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	50973.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	28.000				Horizontal Datum:	
Water:	834.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Barium compounds (except for barium sulfate (CAS No. 7727-43-7))					
Total Releases:						
51835.000						
Cas No:	7664-41-7				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664417				On Site Release Tot:	1619.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	381.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	1213.000				Horizontal Datum:	
Water:	25.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Ammonia					
Total Releases:						
1619.000						
Cas No:	7664-39-3				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664393				On Site Release Tot:	8101.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	8101.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Hydrogen fluoride				
Total Releases:						

8101.000

Cas No:	64-18-6				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0000064186				On Site Release Tot:	270.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	243.000				Horizontal Datum:	
Water:	27.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Formic acid				
Total Releases:						

270.000

Cas No:	N458				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458				On Site Release Tot:	77.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	23.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	53.000				Horizontal Datum:	
Water:	1.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Mercury compounds				
Total Releases:						

77.000

2004 Details

Cas No:	N982				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N982				On Site Release Tot:	14403.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	13948.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	393.000				Horizontal Datum:	
Water:	62.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Zinc compounds				
Total Releases:						
	14403.000					
Cas No:	7664-93-9				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939				On Site Release Tot:	37417.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	37417.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
	37417.000					
Cas No:	N040				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040				On Site Release Tot:	43912.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	43058.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	26.000				Horizontal Datum:	
Water:	828.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Barium compounds (except for barium sulfate (CAS No. 7727-43-7))				
Total Releases:						
	43912.000					
Cas No:	7664-41-7				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664417				On Site Release Tot:	2642.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	340.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Stack Air:	2289.000				Horizontal Datum:	
Water:	13.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Ammonia				
Total Releases:						
	2642.000					
Cas No:	7647-01-0				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010				On Site Release Tot:	69123.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	69123.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
	69123.000					
Cas No:	N450				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N450				On Site Release Tot:	17894.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	17829.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	41.000				Horizontal Datum:	
Water:	24.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Manganese compounds				
Total Releases:						
	17894.000					
Cas No:	N150				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N150				On Site Release Tot:	0.290
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	Dioxin				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	YES				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.290				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Dioxin and dioxin-like compounds				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Total Releases:

0.290

Cas No: 64-18-6
TRI Chem Cmpd ID: 0000064186
Federal Facility: NO
Classification: TRI
Primary Sic: 4911
Primary Naics: 221112
Industry Sector Cd: 2211
Industry Sector: Electric Utilities
Metal: NO
Carcinogen: NO
PBT: NO
PFAS: NO
Fugitive Air: 0.000
Stack Air: 232.000
Water: 26.000
Parent Co Name: RIESLING POWER LLC
Chemical: Formic acid
Total Releases:

Off Site Recy Tot: 0.000
On Site Release Tot: 258.000
Off Site Release Tot: 0.000
Underground: 0.000
Underground C I I: 0.000
Underground C II V: 0.000
Landfills: 0.000
RCRA C Landfill: 0.000
Other Landfills: 0.000
Land Treatment: 0.000
Surface Impndmnt: 0.000
Other Disposal: 0.000
RCRA Surface Im: 0.000
Horizontal Datum:
Other Surface I: 0.000

258.000

Cas No: N458
TRI Chem Cmpd ID: N458
Federal Facility: NO
Classification: PBT
Primary Sic: 4911
Primary Naics: 221112
Industry Sector Cd: 2211
Industry Sector: Electric Utilities
Metal: YES
Carcinogen: NO
PBT: YES
PFAS: NO
Fugitive Air: 0.000
Stack Air: 12.000
Water: 1.000
Parent Co Name: RIESLING POWER LLC
Chemical: Mercury compounds
Total Releases:

Off Site Recy Tot: 0.000
On Site Release Tot: 42.000
Off Site Release Tot: 0.000
Underground: 0.000
Underground C I I: 0.000
Underground C II V: 0.000
Landfills: 0.000
RCRA C Landfill: 0.000
Other Landfills: 29.000
Land Treatment: 0.000
Surface Impndmnt: 0.000
Other Disposal: 0.000
RCRA Surface Im: 0.000
Horizontal Datum:
Other Surface I: 0.000

42.000

Cas No: N420
TRI Chem Cmpd ID: N420
Federal Facility: NO
Classification: PBT
Primary Sic: 4911
Primary Naics: 221112
Industry Sector Cd: 2211
Industry Sector: Electric Utilities
Metal: YES
Carcinogen: NO
PBT: YES
PFAS: NO
Fugitive Air: 0.000
Stack Air: 14.000
Water: 1.000
Parent Co Name: RIESLING POWER LLC
Chemical: Lead compounds
Total Releases:

Off Site Recy Tot: 0.000
On Site Release Tot: 2204.000
Off Site Release Tot: 0.000
Underground: 0.000
Underground C I I: 0.000
Underground C II V: 0.000
Landfills: 0.000
RCRA C Landfill: 0.000
Other Landfills: 2189.000
Land Treatment: 0.000
Surface Impndmnt: 0.000
Other Disposal: 0.000
RCRA Surface Im: 0.000
Horizontal Datum:
Other Surface I: 0.000

2204.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Cas No: 7664-39-3
 TRI Chem Compd ID: 0007664393
 Federal Facility: NO
 Classification: TRI
 Primary Sic: 4911
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: NO
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 7519.000
 Water: 0.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Hydrogen fluoride
 Total Releases:
 7519.000

Off Site Recy Tot: 0.000
 On Site Release Tot: 7519.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 0.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

Cas No: N770
 TRI Chem Compd ID: N770
 Federal Facility: NO
 Classification: TRI
 Primary Sic: 4911
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: YES
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 18.000
 Water: 0.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Vanadium compounds
 Total Releases:
 9478.000

Off Site Recy Tot: 0.000
 On Site Release Tot: 9478.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 9460.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

2005 Details

Cas No: 7664-93-9
 TRI Chem Compd ID: 0007664939
 Federal Facility: NO
 Classification: TRI
 Primary Sic: 4911
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: NO
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 36556.000
 Water: 0.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)
 Total Releases:
 36556.000

Off Site Recy Tot: 0.000
 On Site Release Tot: 36556.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 0.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No:	64-18-6				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0000064186				On Site Release Tot:	399.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	359.000				Horizontal Datum:	
Water:	40.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Formic acid					
Total Releases:						
399.000						
Cas No:	N770				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N770				On Site Release Tot:	15614.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	15593.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	21.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Vanadium compounds					
Total Releases:						
15614.000						
Cas No:	7647-01-0				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010				On Site Release Tot:	75633.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	75633.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)					
Total Releases:						
75633.000						
Cas No:	N982				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N982				On Site Release Tot:	23553.000
Federal Facility:	NO				Off Site Release Tot:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	23051.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	437.000				Horizontal Datum:	
Water:	65.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Zinc compounds					
Total Releases:						
	23553.000					
Cas No:	N420				Off Site Recy Tot:	0.000
TRI Chem Compd ID:	N420				On Site Release Tot:	3623.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	3607.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	15.000				Horizontal Datum:	
Water:	1.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Lead compounds					
Total Releases:						
	3623.000					
Cas No:	N150				Off Site Recy Tot:	0.000
TRI Chem Compd ID:	N150				On Site Release Tot:	0.320
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	Dioxin				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	YES				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.320				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Dioxin and dioxin-like compounds					
Total Releases:						
	0.320					
Cas No:	N450				Off Site Recy Tot:	0.000
TRI Chem Compd ID:	N450				On Site Release Tot:	24957.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	24866.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	45.000				Horizontal Datum:	
Water:	46.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Manganese compounds					
Total Releases:						
24957.000						
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Cas No:	7664-41-7				Off Site Recy Tot:	0.000
TRI Chem Compd ID:	0007664417				On Site Release Tot:	3687.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	1211.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	2419.000				Horizontal Datum:	
Water:	57.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Ammonia					
Total Releases:						
3687.000						
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Cas No:	7664-39-3				Off Site Recy Tot:	0.000
TRI Chem Compd ID:	0007664393				On Site Release Tot:	8226.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	8226.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrogen fluoride					
Total Releases:						
8226.000						
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Cas No:	N040				Off Site Recy Tot:	0.000
TRI Chem Compd ID:	N040				On Site Release Tot:	72088.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:	4911				Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	71084.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	29.000				Horizontal Datum:	
Water:	975.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Barium compounds (except for barium sulfate (CAS No. 7727-43-7))					
Total Releases:						

72088.000

Cas No:	N458	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458	On Site Release Tot:	49.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	PBT	Underground:	0.000
Primary Sic:	4911	Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	34.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	14.000	Horizontal Datum:	
Water:	1.000	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Mercury compounds		
Total Releases:			

49.000

2006 Details

Cas No:	N982	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N982	On Site Release Tot:	38896.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	38419.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	416.000	Horizontal Datum:	
Water:	61.000	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Zinc compounds		
Total Releases:			

38896.000

Cas No:	N458	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458	On Site Release Tot:	61.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	PBT	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	47.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	13.000				Horizontal Datum:	
Water:	1.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Mercury compounds				
Total Releases:						
61.000						
Cas No:	N450				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N450				On Site Release Tot:	41074.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	40991.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	43.000				Horizontal Datum:	
Water:	40.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Manganese compounds				
Total Releases:						
41074.000						
Cas No:	64-18-6				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0000064186				On Site Release Tot:	552.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	497.000				Horizontal Datum:	
Water:	55.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Formic acid				
Total Releases:						
552.000						
Cas No:	7664-93-9				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939				On Site Release Tot:	16517.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	16517.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Parent Co Name: RIESLING POWER LLC
Chemical: Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)
Total Releases: 16517.000

Cas No:	N420	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420	On Site Release Tot:	6020.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	PBT	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	6005.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	14.000	Horizontal Datum:	
Water:	1.000	Other Surface I:	0.000

Parent Co Name: RIESLING POWER LLC
Chemical: Lead compounds
Total Releases: 6020.000

Cas No:	N150	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N150	On Site Release Tot:	0.300
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	Dioxin	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	0.000
Carcinogen:	YES	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	0.300	Horizontal Datum:	
Water:	0.000	Other Surface I:	0.000

Parent Co Name: RIESLING POWER LLC
Chemical: Dioxin and dioxin-like compounds
Total Releases: 0.300

Cas No:	7664-41-7	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664417	On Site Release Tot:	3947.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	1513.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	2310.000	Horizontal Datum:	
Water:	124.000	Other Surface I:	0.000

Parent Co Name: RIESLING POWER LLC
Chemical: Ammonia
Total Releases:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3947.000						
Cas No:	7647-01-0				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010				On Site Release Tot:	71597.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	71597.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)					
Total Releases:						
71597.000						
Cas No:	7664-39-3				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664393				On Site Release Tot:	7787.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	7787.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrogen fluoride					
Total Releases:						
7787.000						
Cas No:	N040				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040				On Site Release Tot:	119350.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	118390.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	27.000				Horizontal Datum:	
Water:	933.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Barium compounds (except for barium sulfate (CAS No. 7727-43-7))					
Total Releases:						
119350.000						
Cas No:	N770				Off Site Recy Tot:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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TRI Chem Cmpd ID:	N770				On Site Release Tot:	25982.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	25961.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	21.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Vanadium compounds				
Total Releases:						

25982.000

2007 Details

Cas No:	64-18-6				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0000064186				On Site Release Tot:	526.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	473.000				Horizontal Datum:	
Water:	53.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Formic acid				
Total Releases:						

526.000

Cas No:	N770				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N770				On Site Release Tot:	24670.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	24651.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	19.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Vanadium compounds				
Total Releases:						

24670.000

Cas No:	N450				Off Site Recy Tot:	0.000
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI Chem Cmpd ID:	N450				On Site Release Tot:	34978.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	34903.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	43.000				Horizontal Datum:	
Water:	32.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Manganese compounds				
Total Releases:						
34978.000						
Cas No:	N458				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458				On Site Release Tot:	59.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	45.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	13.000				Horizontal Datum:	
Water:	1.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Mercury compounds				
Total Releases:						
59.000						
Cas No:	7664-39-3				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664393				On Site Release Tot:	7800.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	7800.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Hydrogen fluoride				
Total Releases:						
7800.000						
Cas No:	7664-41-7				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664417				On Site Release Tot:	5735.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	3965.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	1682.000				Horizontal Datum:	
Water:	88.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Ammonia				
Total Releases:						
	5735.000					
Cas No:	7664-93-9				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939				On Site Release Tot:	44940.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	44940.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
	44940.000					
Cas No:	N420				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420				On Site Release Tot:	5711.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	5696.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	14.000				Horizontal Datum:	
Water:	1.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Lead compounds				
Total Releases:						
	5711.000					
Cas No:	N982				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N982				On Site Release Tot:	36899.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	36419.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	415.000				Horizontal Datum:	
Water:	65.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Zinc compounds				
Total Releases:						
36899.000						
Cas No:	N040				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040				On Site Release Tot:	113279.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	112335.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	27.000				Horizontal Datum:	
Water:	917.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Barium compounds (except for barium sulfate (CAS No. 7727-43-7))				
Total Releases:						
113279.000						
Cas No:	N150				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N150				On Site Release Tot:	0.302
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	Dioxin				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	YES				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.302				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Dioxin and dioxin-like compounds				
Total Releases:						
0.302						
Cas No:	7647-01-0				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010				On Site Release Tot:	71696.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Stack Air:	71696.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
71696.000						

2008 Details

Cas No:	7664-93-9	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939	On Site Release Tot:	43362.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	43362.000	Horizontal Datum:	
Water:	0.000	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)		
Total Releases:			
43362.000			

Cas No:	N420	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420	On Site Release Tot:	5617.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	PBT	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	5599.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	14.000	Horizontal Datum:	
Water:	4.000	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Lead compounds		
Total Releases:			
5617.000			

Cas No:	7647-01-0	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010	On Site Release Tot:	49250.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Stack Air:	49250.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
49250.000						
Cas No:	64-18-6				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0000064186				On Site Release Tot:	594.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	535.000				Horizontal Datum:	
Water:	59.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Formic acid				
Total Releases:						
594.000						
Cas No:	N770				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N770				On Site Release Tot:	24354.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	24339.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	15.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Vanadium compounds				
Total Releases:						
24354.000						
Cas No:	N040				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040				On Site Release Tot:	111001.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	110476.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	27.000				Horizontal Datum:	
Water:	498.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Barium compounds (except for barium sulfate (CAS No. 7727-43-7))				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Total Releases:

111001.000

Cas No: 7664-39-3
TRI Chem Cmpd ID: 0007664393
Federal Facility: NO
Classification: TRI
Primary Sic:
Primary Naics: 221112
Industry Sector Cd: 2211
Industry Sector: Electric Utilities
Metal: NO
Carcinogen: NO
PBT: NO
PFAS: NO
Fugitive Air: 0.000
Stack Air: 6156.000
Water: 0.000
Parent Co Name: RIESLING POWER LLC
Chemical: Hydrogen fluoride
Total Releases:

Off Site Recy Tot: 0.000
On Site Release Tot: 6156.000
Off Site Release Tot: 0.000
Underground: 0.000
Underground CI I: 0.000
Underground C II V: 0.000
Landfills: 0.000
RCRA C Landfill: 0.000
Other Landfills: 0.000
Land Treatment: 0.000
Surface Impndmnt: 0.000
Other Disposal: 0.000
RCRA Surface Im: 0.000
Horizontal Datum:
Other Surface I: 0.000

6156.000

Cas No: N458
TRI Chem Cmpd ID: N458
Federal Facility: NO
Classification: PBT
Primary Sic:
Primary Naics: 221112
Industry Sector Cd: 2211
Industry Sector: Electric Utilities
Metal: YES
Carcinogen: NO
PBT: YES
PFAS: NO
Fugitive Air: 0.000
Stack Air: 19.000
Water: 8.000
Parent Co Name: RIESLING POWER LLC
Chemical: Mercury compounds
Total Releases:

Off Site Recy Tot: 0.000
On Site Release Tot: 75.000
Off Site Release Tot: 0.000
Underground: 0.000
Underground CI I: 0.000
Underground C II V: 0.000
Landfills: 0.000
RCRA C Landfill: 0.000
Other Landfills: 48.000
Land Treatment: 0.000
Surface Impndmnt: 0.000
Other Disposal: 0.000
RCRA Surface Im: 0.000
Horizontal Datum:
Other Surface I: 0.000

75.000

Cas No: N150
TRI Chem Cmpd ID: N150
Federal Facility: NO
Classification: Dioxin
Primary Sic:
Primary Naics: 221112
Industry Sector Cd: 2211
Industry Sector: Electric Utilities
Metal: NO
Carcinogen: YES
PBT: YES
PFAS: NO
Fugitive Air: 0.000
Stack Air: 0.301
Water: 0.000
Parent Co Name: RIESLING POWER LLC
Chemical: Dioxin and dioxin-like compounds
Total Releases:

Off Site Recy Tot: 0.000
On Site Release Tot: 0.301
Off Site Release Tot: 0.000
Underground: 0.000
Underground CI I: 0.000
Underground C II V: 0.000
Landfills: 0.000
RCRA C Landfill: 0.000
Other Landfills: 0.000
Land Treatment: 0.000
Surface Impndmnt: 0.000
Other Disposal: 0.000
RCRA Surface Im: 0.000
Horizontal Datum:
Other Surface I: 0.000

0.301

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No:	N450				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N450				On Site Release Tot:	37193.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	36939.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	42.000				Horizontal Datum:	
Water:	212.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Manganese compounds				
Total Releases:						
	37193.000					
Cas No:	N982				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N982				On Site Release Tot:	24772.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	24369.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	390.000				Horizontal Datum:	
Water:	13.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Zinc compounds				
Total Releases:						
	24772.000					
Cas No:	7664-41-7				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664417				On Site Release Tot:	7103.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	4802.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	2199.000				Horizontal Datum:	
Water:	102.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Ammonia				
Total Releases:						
	7103.000					

2009 Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Cas No: 7664-41-7
 TRI Chem Cmpd ID: 0007664417
 Federal Facility: NO
 Classification: TRI
 Primary Sic:
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: NO
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 1749.000
 Water: 217.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Ammonia
 Total Releases:

2920.000

Off Site Recy Tot: 0.000
 On Site Release Tot: 2920.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 954.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

Cas No: N770
 TRI Chem Cmpd ID: N770
 Federal Facility: NO
 Classification: TRI
 Primary Sic:
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: YES
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 12.000
 Water: 5.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Vanadium compounds
 Total Releases:

4352.000

Off Site Recy Tot: 0.000
 On Site Release Tot: 4352.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 4335.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

Cas No: 7664-93-9
 TRI Chem Cmpd ID: 0007664939
 Federal Facility: NO
 Classification: TRI
 Primary Sic:
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: NO
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 33829.000
 Water: 0.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)
 Total Releases:

33829.000

Off Site Recy Tot: 0.000
 On Site Release Tot: 33829.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 0.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

Cas No: 7664-39-3
 TRI Chem Cmpd ID: 0007664393
 Federal Facility: NO

Off Site Recy Tot: 0.000
 On Site Release Tot: 6371.000
 Off Site Release Tot: 0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	6371.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Hydrogen fluoride				
Total Releases:						
	6371.000					
Cas No:	N450				Off Site Recy Tot:	0.000
TRI Chem Compd ID:	N450				On Site Release Tot:	13237.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	13030.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	32.000				Horizontal Datum:	
Water:	175.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Manganese compounds				
Total Releases:						
	13237.000					
Cas No:	64-18-6				Off Site Recy Tot:	0.000
TRI Chem Compd ID:	0000064186				On Site Release Tot:	429.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	386.000				Horizontal Datum:	
Water:	43.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Formic acid				
Total Releases:						
	429.000					
Cas No:	7647-01-0				Off Site Recy Tot:	0.000
TRI Chem Compd ID:	0007647010				On Site Release Tot:	50962.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	50962.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)					
Total Releases:	50962.000					
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Cas No:	N040				Off Site Recy Tot:	0.000
TRI Chem Compd ID:	N040				On Site Release Tot:	19823.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	19369.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	20.000				Horizontal Datum:	
Water:	434.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Barium compounds (except for barium sulfate (CAS No. 7727-43-7))					
Total Releases:	19823.000					
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Cas No:	N150				Off Site Recy Tot:	0.000
TRI Chem Compd ID:	N150				On Site Release Tot:	0.227
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	Dioxin				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	YES				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.227				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Dioxin and dioxin-like compounds					
Total Releases:	0.227					
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Cas No:	N458				Off Site Recy Tot:	0.000
TRI Chem Compd ID:	N458				On Site Release Tot:	88.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	36.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	46.000				Horizontal Datum:	
Water:	6.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Mercury compounds				
Total Releases:						
88.000						
Cas No:	N420				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420				On Site Release Tot:	1030.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	1006.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	11.000				Horizontal Datum:	
Water:	13.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Lead compounds				
Total Releases:						
1030.000						
2010 Details						
Cas No:	N770				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N770				On Site Release Tot:	11174.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	11157.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	13.000				Horizontal Datum:	
Water:	4.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Vanadium compounds				
Total Releases:						
11174.000						
Cas No:	N458				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458				On Site Release Tot:	65.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	35.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	29.000				Horizontal Datum:	
Water:	1.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Mercury compounds				
Total Releases:						
	65.000					
Cas No:	N040				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040				On Site Release Tot:	51050.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	50595.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	22.000				Horizontal Datum:	
Water:	433.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Barium compounds (except for barium sulfate (CAS No. 7727-43-7))				
Total Releases:						
	51050.000					
Cas No:	7647-01-0				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010				On Site Release Tot:	7678.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	7678.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
	7678.000					
Cas No:	7664-41-7				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664417				On Site Release Tot:	4997.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	2807.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	1748.000				Horizontal Datum:	
Water:	442.000				Other Surface I:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Ammonia				
Total Releases:						
4997.000						
Cas No:	7664-39-3			Off Site Recy Tot:	0.000	
TRI Chem Cmpd ID:	0007664393			On Site Release Tot:	1776.000	
Federal Facility:	NO			Off Site Release Tot:	0.000	
Classification:	TRI			Underground:	0.000	
Primary Sic:				Underground C I I:	0.000	
Primary Naics:	221112			Underground C II V:	0.000	
Industry Sector Cd:	2211			Landfills:	0.000	
Industry Sector:	Electric Utilities			RCRA C Landfill:	0.000	
Metal:	NO			Other Landfills:	0.000	
Carcinogen:	NO			Land Treatment:	0.000	
PBT:	NO			Surface Impndmnt:	0.000	
PFAS:	NO			Other Disposal:	0.000	
Fugitive Air:	0.000			RCRA Surface Im:	0.000	
Stack Air:	1776.000			Horizontal Datum:		
Water:	0.000			Other Surface I:	0.000	
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Hydrogen fluoride				
Total Releases:						
1776.000						
Cas No:	7664-93-9			Off Site Recy Tot:	0.000	
TRI Chem Cmpd ID:	0007664939			On Site Release Tot:	169918.000	
Federal Facility:	NO			Off Site Release Tot:	0.000	
Classification:	TRI			Underground:	0.000	
Primary Sic:				Underground C I I:	0.000	
Primary Naics:	221112			Underground C II V:	0.000	
Industry Sector Cd:	2211			Landfills:	0.000	
Industry Sector:	Electric Utilities			RCRA C Landfill:	0.000	
Metal:	NO			Other Landfills:	0.000	
Carcinogen:	NO			Land Treatment:	0.000	
PBT:	NO			Surface Impndmnt:	0.000	
PFAS:	NO			Other Disposal:	0.000	
Fugitive Air:	0.000			RCRA Surface Im:	0.000	
Stack Air:	169918.000			Horizontal Datum:		
Water:	0.000			Other Surface I:	0.000	
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
169918.000						
Cas No:	64-18-6			Off Site Recy Tot:	0.000	
TRI Chem Cmpd ID:	0000064186			On Site Release Tot:	342.000	
Federal Facility:	NO			Off Site Release Tot:	0.000	
Classification:	TRI			Underground:	0.000	
Primary Sic:				Underground C I I:	0.000	
Primary Naics:	221112			Underground C II V:	0.000	
Industry Sector Cd:	2211			Landfills:	0.000	
Industry Sector:	Electric Utilities			RCRA C Landfill:	0.000	
Metal:	NO			Other Landfills:	0.000	
Carcinogen:	NO			Land Treatment:	0.000	
PBT:	NO			Surface Impndmnt:	0.000	
PFAS:	NO			Other Disposal:	0.000	
Fugitive Air:	0.000			RCRA Surface Im:	0.000	
Stack Air:	308.000			Horizontal Datum:		
Water:	34.000			Other Surface I:	0.000	
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Formic acid				
Total Releases:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
342.000						
Cas No:	N450				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N450				On Site Release Tot:	19883.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	19657.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	35.000				Horizontal Datum:	
Water:	191.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Manganese compounds					
Total Releases:						
19883.000						
Cas No:	N420				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420				On Site Release Tot:	2614.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	2585.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	12.000				Horizontal Datum:	
Water:	17.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Lead compounds					
Total Releases:						
2614.000						
Cas No:	N150				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N150				On Site Release Tot:	0.248
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	Dioxin				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	YES				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.248				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Dioxin and dioxin-like compounds					
Total Releases:						
0.248						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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2011 Details

Cas No: 7664-41-7
 TRI Chem Cmpd ID: 0007664417
 Federal Facility: NO
 Classification: TRI
 Primary Sic:
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: NO
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 1243.000
 Water: 572.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Ammonia
 Total Releases:

Off Site Recy Tot: 0.000
 On Site Release Tot: 3316.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 1501.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

3316.000

Cas No: N040
 TRI Chem Cmpd ID: N040
 Federal Facility: NO
 Classification: TRI
 Primary Sic:
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: NO
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 15.000
 Water: 235.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Barium compounds (except for barium sulfate (CAS No. 7727-43-7))
 Total Releases:

Off Site Recy Tot: 0.000
 On Site Release Tot: 24470.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 24220.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

24470.000

Cas No: N770
 TRI Chem Cmpd ID: N770
 Federal Facility: NO
 Classification: TRI
 Primary Sic:
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: YES
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 8.000
 Water: 72.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Vanadium compounds
 Total Releases:

Off Site Recy Tot: 0.000
 On Site Release Tot: 5484.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 5404.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

5484.000

Cas No:	N420	Off Site Recy Tot:	0.000
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI Chem Cmpd ID:	N420				On Site Release Tot:	1261.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	1242.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	8.000				Horizontal Datum:	
Water:	11.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Lead compounds					
Total Releases:						
1261.000						
Cas No:	N150				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N150				On Site Release Tot:	0.161
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	Dioxin				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	YES				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.161				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Dioxin and dioxin-like compounds					
Total Releases:						
0.161						
Cas No:	64-18-6				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0000064186				On Site Release Tot:	134.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	121.000				Horizontal Datum:	
Water:	13.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Formic acid					
Total Releases:						
134.000						
Cas No:	7664-39-3				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664393				On Site Release Tot:	1161.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	1161.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Hydrogen fluoride				
Total Releases:						
1161.000						
Cas No:	N458				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458				On Site Release Tot:	69.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	35.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	34.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Mercury compounds				
Total Releases:						
69.000						
Cas No:	N450				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N450				On Site Release Tot:	16688.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	16599.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	23.000				Horizontal Datum:	
Water:	66.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Manganese compounds				
Total Releases:						
16688.000						
Cas No:	7647-01-0				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010				On Site Release Tot:	5054.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	5054.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
5054.000						
Cas No:	7664-93-9				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939				On Site Release Tot:	160957.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	160957.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
160957.000						
2012 Details						
Cas No:	N150				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N150				On Site Release Tot:	0.071
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	Dioxin				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	YES				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.071				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Dioxin and dioxin-like compounds				
Total Releases:						
0.071						
Cas No:	7664-41-7				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664417				On Site Release Tot:	1144.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	414.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	703.000				Horizontal Datum:	
Water:	27.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Ammonia				
Total Releases:						
1144.000						
Cas No:	7647-01-0				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010				On Site Release Tot:	2251.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	2251.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
2251.000						
Cas No:	N040				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040				On Site Release Tot:	19640.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	19494.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	7.000				Horizontal Datum:	
Water:	139.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Barium compounds (except for barium sulfate (CAS No. 7727-43-7))				
Total Releases:						
19640.000						
Cas No:	N458				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458				On Site Release Tot:	16.010
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	10.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Stack Air:	6.000				Horizontal Datum:	
Water:	0.010				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Mercury compounds				
Total Releases:						
16.010						
Cas No:	N420				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420				On Site Release Tot:	999.540
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	990.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	3.000				Horizontal Datum:	
Water:	6.540				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Lead compounds				
Total Releases:						
999.540						
Cas No:	7664-93-9				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939				On Site Release Tot:	23858.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	23858.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
23858.000						
Cas No:	N770				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N770				On Site Release Tot:	4341.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	4290.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	4.000				Horizontal Datum:	
Water:	47.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Vanadium compounds				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Total Releases:

4341.000

Cas No: N450
 TRI Chem Cmpd ID: N450
 Federal Facility: NO
 Classification: TRI
 Primary Sic:
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: YES
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 10.000
 Water: 42.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Manganese compounds
 Total Releases:

Off Site Recy Tot: 0.000
 On Site Release Tot: 7459.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 7407.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

7459.000

Cas No: 64-18-6
 TRI Chem Cmpd ID: 0000064186
 Federal Facility: NO
 Classification: TRI
 Primary Sic:
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: NO
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 75.000
 Water: 8.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Formic acid
 Total Releases:

Off Site Recy Tot: 0.000
 On Site Release Tot: 83.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 0.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

83.000

Cas No: 7664-39-3
 TRI Chem Cmpd ID: 0007664393
 Federal Facility: NO
 Classification: TRI
 Primary Sic:
 Primary Naics: 221112
 Industry Sector Cd: 2211
 Industry Sector: Electric Utilities
 Metal: NO
 Carcinogen: NO
 PBT: NO
 PFAS: NO
 Fugitive Air: 0.000
 Stack Air: 524.000
 Water: 0.000
 Parent Co Name: RIESLING POWER LLC
 Chemical: Hydrogen fluoride
 Total Releases:

Off Site Recy Tot: 0.000
 On Site Release Tot: 524.000
 Off Site Release Tot: 0.000
 Underground: 0.000
 Underground C I I: 0.000
 Underground C II V: 0.000
 Landfills: 0.000
 RCRA C Landfill: 0.000
 Other Landfills: 0.000
 Land Treatment: 0.000
 Surface Impndmnt: 0.000
 Other Disposal: 0.000
 RCRA Surface Im: 0.000
 Horizontal Datum:
 Other Surface I: 0.000

524.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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2013 Details

Cas No:	7664-41-7	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664417	On Site Release Tot:	1354.310
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	269.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	1075.000	Horizontal Datum:	
Water:	10.310	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Ammonia		
Total Releases:			
	1354.310		

Cas No:	64-18-6	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0000064186	On Site Release Tot:	68.810
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	61.930	Horizontal Datum:	
Water:	6.880	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Formic acid		
Total Releases:			
	68.810		

Cas No:	N040	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040	On Site Release Tot:	25200.990
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	24974.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	11.650	Horizontal Datum:	
Water:	215.340	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Barium compounds (except for barium sulfate (CAS No. 7727-43-7))		
Total Releases:			
	25200.990		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No:	N450				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N450				On Site Release Tot:	6275.580
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	6120.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	17.280				Horizontal Datum:	
Water:	138.300				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Manganese compounds				
Total Releases:						
6275.580						
Cas No:	N770				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N770				On Site Release Tot:	4591.620
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	4476.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	6.300				Horizontal Datum:	
Water:	109.320				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Vanadium compounds				
Total Releases:						
4591.620						
Cas No:	N420				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420				On Site Release Tot:	1340.250
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	1307.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	5.690				Horizontal Datum:	
Water:	27.560				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Lead compounds				
Total Releases:						
1340.250						
Cas No:	7664-93-9				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939				On Site Release Tot:	40753.000
Federal Facility:	NO				Off Site Release Tot:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Classification:	TRI			Underground:	0.000	
Primary Sic:				Underground CI I:	0.000	
Primary Naics:	221112			Underground C II V:	0.000	
Industry Sector Cd:	2211			Landfills:	0.000	
Industry Sector:	Electric Utilities			RCRA C Landfill:	0.000	
Metal:	NO			Other Landfills:	0.000	
Carcinogen:	NO			Land Treatment:	0.000	
PBT:	NO			Surface Impndmnt:	0.000	
PFAS:	NO			Other Disposal:	0.000	
Fugitive Air:	0.000			RCRA Surface Im:	0.000	
Stack Air:	40753.000			Horizontal Datum:		
Water:	0.000			Other Surface I:	0.000	
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)					
Total Releases:						
40753.000						
Cas No:	7664-39-3			Off Site Recy Tot:	0.000	
TRI Chem Cmpd ID:	0007664393			On Site Release Tot:	860.000	
Federal Facility:	NO			Off Site Release Tot:	0.000	
Classification:	TRI			Underground:	0.000	
Primary Sic:				Underground CI I:	0.000	
Primary Naics:	221112			Underground C II V:	0.000	
Industry Sector Cd:	2211			Landfills:	0.000	
Industry Sector:	Electric Utilities			RCRA C Landfill:	0.000	
Metal:	NO			Other Landfills:	0.000	
Carcinogen:	NO			Land Treatment:	0.000	
PBT:	NO			Surface Impndmnt:	0.000	
PFAS:	NO			Other Disposal:	0.000	
Fugitive Air:	0.000			RCRA Surface Im:	0.000	
Stack Air:	860.000			Horizontal Datum:		
Water:	0.000			Other Surface I:	0.000	
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrogen fluoride					
Total Releases:						
860.000						
Cas No:	7647-01-0			Off Site Recy Tot:	0.000	
TRI Chem Cmpd ID:	0007647010			On Site Release Tot:	3663.000	
Federal Facility:	NO			Off Site Release Tot:	0.000	
Classification:	TRI			Underground:	0.000	
Primary Sic:				Underground CI I:	0.000	
Primary Naics:	221112			Underground C II V:	0.000	
Industry Sector Cd:	2211			Landfills:	0.000	
Industry Sector:	Electric Utilities			RCRA C Landfill:	0.000	
Metal:	NO			Other Landfills:	0.000	
Carcinogen:	NO			Land Treatment:	0.000	
PBT:	NO			Surface Impndmnt:	0.000	
PFAS:	NO			Other Disposal:	0.000	
Fugitive Air:	0.000			RCRA Surface Im:	0.000	
Stack Air:	3663.000			Horizontal Datum:		
Water:	0.000			Other Surface I:	0.000	
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)					
Total Releases:						
3663.000						
Cas No:	N150			Off Site Recy Tot:	0.000	
TRI Chem Cmpd ID:	N150			On Site Release Tot:	0.121	
Federal Facility:	NO			Off Site Release Tot:	0.000	
Classification:	Dioxin			Underground:	0.000	
Primary Sic:				Underground CI I:	0.000	
Primary Naics:	221112			Underground C II V:	0.000	
Industry Sector Cd:	2211			Landfills:	0.000	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	YES				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.121				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Dioxin and dioxin-like compounds					
Total Releases:						

0.121

Cas No:	N458				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458				On Site Release Tot:	24.372
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	3.820
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	20.540				Horizontal Datum:	
Water:	0.012				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Mercury compounds					
Total Releases:						

24.372

2014 Details

Cas No:	7664-39-3				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664393				On Site Release Tot:	963.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	963.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrogen fluoride					
Total Releases:						

963.000

Cas No:	N458				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458				On Site Release Tot:	37.682
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	16.060
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	21.610				Horizontal Datum:	
Water:	0.012				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Mercury compounds					
Total Releases:						
37.682						
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Cas No:	64-18-6				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0000064186				On Site Release Tot:	92.190
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	82.970				Horizontal Datum:	
Water:	9.220				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Formic acid					
Total Releases:						
92.190						
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Cas No:	7664-93-9				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939				On Site Release Tot:	43608.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	43608.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)					
Total Releases:						
43608.000						
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Cas No:	N420				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420				On Site Release Tot:	865.050
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	829.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	6.500				Horizontal Datum:	
Water:	29.550				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Lead compounds				
Total Releases:						
865.050						
Cas No:	N040				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040				On Site Release Tot:	6973.430
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	6672.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	13.110				Horizontal Datum:	
Water:	288.320				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Barium compounds (except for barium sulfate (CAS No. 7727-43-7))				
Total Releases:						
6973.430						
Cas No:	N450				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N450				On Site Release Tot:	7957.770
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	7813.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	19.710				Horizontal Datum:	
Water:	125.060				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Manganese compounds				
Total Releases:						
7957.770						
Cas No:	7647-01-0				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010				On Site Release Tot:	3922.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	3922.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)					
Total Releases:						

3922.000

Cas No:	N770	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N770	On Site Release Tot:	3421.670
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	3297.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	7.200	Horizontal Datum:	
Water:	117.470	Other Surface I:	0.000

Parent Co Name:	RIESLING POWER LLC	
Chemical:	Vanadium compounds	
Total Releases:		

3421.670

Cas No:	7664-41-7	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664417	On Site Release Tot:	1448.540
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	358.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	1057.000	Horizontal Datum:	
Water:	33.540	Other Surface I:	0.000

Parent Co Name:	RIESLING POWER LLC	
Chemical:	Ammonia	
Total Releases:		

1448.540

Cas No:	N150	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N150	On Site Release Tot:	0.130
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	Dioxin	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	0.000
Carcinogen:	YES	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	0.130	Horizontal Datum:	
Water:	0.000	Other Surface I:	0.000

Parent Co Name:	RIESLING POWER LLC	
Chemical:	Dioxin and dioxin-like compounds	
Total Releases:		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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0.130

2015 Details

Cas No:	7664-93-9	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939	On Site Release Tot:	17194.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	17194.000	Horizontal Datum:	
Water:	0.000	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)		
Total Releases:			

17194.000

Cas No:	7664-39-3	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664393	On Site Release Tot:	536.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	536.000	Horizontal Datum:	
Water:	0.000	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Hydrogen fluoride		
Total Releases:			

536.000

Cas No:	N458	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458	On Site Release Tot:	54.082
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	PBT	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	51.340
Carcinogen:	NO	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	2.740	Horizontal Datum:	
Water:	0.002	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Mercury compounds		
Total Releases:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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54.082

Cas No:	N770	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N770	On Site Release Tot:	2980.010
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	2857.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	4.110	Horizontal Datum:	
Water:	118.900	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Vanadium compounds		
Total Releases:			

2980.010

Cas No:	N040	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040	On Site Release Tot:	6710.380
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	6460.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	7.740	Horizontal Datum:	
Water:	242.640	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Barium compounds (except for barium sulfate (CAS No. 7727-43-7))		
Total Releases:			

6710.380

Cas No:	7664-41-7	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664417	On Site Release Tot:	627.120
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	47.520
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	386.000	Horizontal Datum:	
Water:	193.600	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Ammonia		
Total Releases:			

627.120

Cas No:	7647-01-0	Off Site Recy Tot:	0.000
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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TRI Chem Cmpd ID:	0007647010				On Site Release Tot:	778.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	778.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						

778.000

Cas No:	N420				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420				On Site Release Tot:	673.530
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	640.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	3.690				Horizontal Datum:	
Water:	29.840				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Lead compounds				
Total Releases:						

673.530

Cas No:	N150				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N150				On Site Release Tot:	0.078
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	Dioxin				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	YES				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.078				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Dioxin and dioxin-like compounds				
Total Releases:						

0.078

Cas No:	N450				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N450				On Site Release Tot:	9384.480
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	9242.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	11.250				Horizontal Datum:	
Water:	131.230				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Manganese compounds				
Total Releases:						
9384.480						
Cas No:	64-18-6				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0000064186				On Site Release Tot:	75.500
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	67.950				Horizontal Datum:	
Water:	7.550				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Formic acid				
Total Releases:						
75.500						
2016 Details						
Cas No:	64-18-6				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0000064186				On Site Release Tot:	129.100
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	116.190				Horizontal Datum:	
Water:	12.910				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Formic acid				
Total Releases:						
129.100						
Cas No:	N150				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N150				On Site Release Tot:	0.079
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	Dioxin				Underground:	0.000
Primary Sic:					Underground CI I:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	YES				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.079				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Dioxin and dioxin-like compounds				
Total Releases:						
0.079						
Cas No:	7647-01-0				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010				On Site Release Tot:	3311.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	3311.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
3311.000						
Cas No:	7664-41-7				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664417				On Site Release Tot:	2240.460
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	1005.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	1157.000				Horizontal Datum:	
Water:	78.460				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Ammonia				
Total Releases:						
2240.460						
Cas No:	7664-93-9				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939				On Site Release Tot:	11293.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	11293.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)					
Total Releases:						
11293.000						
Cas No:	7664-39-3				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664393				On Site Release Tot:	641.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	641.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrogen fluoride					
Total Releases:						
641.000						
Cas No:	N040				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040				On Site Release Tot:	8822.050
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	8637.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	8.520				Horizontal Datum:	
Water:	176.530				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Barium compounds (except for barium sulfate (CAS No. 7727-43-7))					
Total Releases:						
8822.050						
Cas No:	N770				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N770				On Site Release Tot:	3120.610
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	3015.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Stack Air:	4.430				Horizontal Datum:	
Water:	101.180				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Vanadium compounds				
Total Releases:						
	3120.610					
Cas No:	N458				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458				On Site Release Tot:	43.944
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	41.620
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	2.320				Horizontal Datum:	
Water:	0.004				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Mercury compounds				
Total Releases:						
	43.944					
Cas No:	N420				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420				On Site Release Tot:	769.270
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	740.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	3.960				Horizontal Datum:	
Water:	25.310				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Lead compounds				
Total Releases:						
	769.270					
Cas No:	N450				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N450				On Site Release Tot:	8130.320
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	8001.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	12.110				Horizontal Datum:	
Water:	117.210				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Manganese compounds				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Total Releases:

8130.320

2017 Details

Cas No: 64-18-6
TRI Chem Cmpd ID: 0000064186
Federal Facility: NO
Classification: TRI
Primary Sic:
Primary Naics: 221112
Industry Sector Cd: 2211
Industry Sector: Electric Utilities
Metal: NO
Carcinogen: NO
PBT: NO
PFAS: NO
Fugitive Air: 0.000
Stack Air: 23.770
Water: 2.640
Parent Co Name: RIESLING POWER LLC
Chemical: Formic acid
Total Releases:

Off Site Recy Tot: 0.000
On Site Release Tot: 26.410
Off Site Release Tot: 0.000
Underground: 0.000
Underground CI I: 0.000
Underground C II V: 0.000
Landfills: 0.000
RCRA C Landfill: 0.000
Other Landfills: 0.000
Land Treatment: 0.000
Surface Impndmnt: 0.000
Other Disposal: 0.000
RCRA Surface Im: 0.000
Horizontal Datum:
Other Surface I: 0.000

26.410

Cas No: N150
TRI Chem Cmpd ID: N150
Federal Facility: NO
Classification: Dioxin
Primary Sic:
Primary Naics: 221112
Industry Sector Cd: 2211
Industry Sector: Electric Utilities
Metal: NO
Carcinogen: YES
PBT: YES
PFAS: NO
Fugitive Air: 0.000
Stack Air: 0.033
Water: 0.000
Parent Co Name: RIESLING POWER LLC
Chemical: Dioxin and dioxin-like compounds
Total Releases:

Off Site Recy Tot: 0.000
On Site Release Tot: 0.033
Off Site Release Tot: 0.000
Underground: 0.000
Underground CI I: 0.000
Underground C II V: 0.000
Landfills: 0.000
RCRA C Landfill: 0.000
Other Landfills: 0.000
Land Treatment: 0.000
Surface Impndmnt: 0.000
Other Disposal: 0.000
RCRA Surface Im: 0.000
Horizontal Datum:
Other Surface I: 0.000

0.033

Cas No: N770
TRI Chem Cmpd ID: N770
Federal Facility: NO
Classification: TRI
Primary Sic:
Primary Naics: 221112
Industry Sector Cd: 2211
Industry Sector: Electric Utilities
Metal: YES
Carcinogen: NO
PBT: NO
PFAS: NO
Fugitive Air: 0.000
Stack Air: 1.890
Water: 74.140
Parent Co Name: RIESLING POWER LLC
Chemical: Vanadium compounds

Off Site Recy Tot: 0.000
On Site Release Tot: 1104.030
Off Site Release Tot: 0.000
Underground: 0.000
Underground CI I: 0.000
Underground C II V: 0.000
Landfills: 0.000
RCRA C Landfill: 0.000
Other Landfills: 1028.000
Land Treatment: 0.000
Surface Impndmnt: 0.000
Other Disposal: 0.000
RCRA Surface Im: 0.000
Horizontal Datum:
Other Surface I: 0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Total Releases:

1104.030

Cas No: 7664-41-7
TRI Chem Cmpd ID: 0007664417
Federal Facility: NO
Classification: TRI
Primary Sic:
Primary Naics: 221112
Industry Sector Cd: 2211
Industry Sector: Electric Utilities
Metal: NO
Carcinogen: NO
PBT: NO
PFAS: NO
Fugitive Air: 0.000
Stack Air: 715.000
Water: 634.550
Parent Co Name: RIESLING POWER LLC
Chemical: Ammonia
Total Releases:

Off Site Recy Tot: 0.000
On Site Release Tot: 1480.600
Off Site Release Tot: 0.000
Underground: 0.000
Underground C I I: 0.000
Underground C II V: 0.000
Landfills: 0.000
RCRA C Landfill: 0.000
Other Landfills: 131.050
Land Treatment: 0.000
Surface Impndmnt: 0.000
Other Disposal: 0.000
RCRA Surface Im: 0.000
Horizontal Datum:
Other Surface I: 0.000

1480.600

Cas No: N450
TRI Chem Cmpd ID: N450
Federal Facility: NO
Classification: TRI
Primary Sic:
Primary Naics: 221112
Industry Sector Cd: 2211
Industry Sector: Electric Utilities
Metal: YES
Carcinogen: NO
PBT: NO
PFAS: NO
Fugitive Air: 0.000
Stack Air: 5.110
Water: 120.860
Parent Co Name: RIESLING POWER LLC
Chemical: Manganese compounds
Total Releases:

Off Site Recy Tot: 0.000
On Site Release Tot: 4241.970
Off Site Release Tot: 0.000
Underground: 0.000
Underground C I I: 0.000
Underground C II V: 0.000
Landfills: 0.000
RCRA C Landfill: 0.000
Other Landfills: 4116.000
Land Treatment: 0.000
Surface Impndmnt: 0.000
Other Disposal: 0.000
RCRA Surface Im: 0.000
Horizontal Datum:
Other Surface I: 0.000

4241.970

Cas No: N458
TRI Chem Cmpd ID: N458
Federal Facility: NO
Classification: PBT
Primary Sic:
Primary Naics: 221112
Industry Sector Cd: 2211
Industry Sector: Electric Utilities
Metal: YES
Carcinogen: NO
PBT: YES
PFAS: NO
Fugitive Air: 0.000
Stack Air: 0.782
Water: 0.003
Parent Co Name: RIESLING POWER LLC
Chemical: Mercury compounds
Total Releases:

Off Site Recy Tot: 0.000
On Site Release Tot: 8.325
Off Site Release Tot: 0.000
Underground: 0.000
Underground C I I: 0.000
Underground C II V: 0.000
Landfills: 0.000
RCRA C Landfill: 0.000
Other Landfills: 7.540
Land Treatment: 0.000
Surface Impndmnt: 0.000
Other Disposal: 0.000
RCRA Surface Im: 0.000
Horizontal Datum:
Other Surface I: 0.000

8.325

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Cas No:	N040				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040				On Site Release Tot:	3279.860
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	3101.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	4.280				Horizontal Datum:	
Water:	174.580				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Barium compounds (except for barium sulfate (CAS No. 7727-43-7))					
Total Releases:						

3279.860

Cas No:	7664-93-9				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939				On Site Release Tot:	7747.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	7747.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)					
Total Releases:						

7747.000

Cas No:	7664-39-3				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664393				On Site Release Tot:	270.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	270.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Hydrogen fluoride					
Total Releases:						

270.000

Cas No:	N420				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420				On Site Release Tot:	258.250
Federal Facility:	NO				Off Site Release Tot:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Classification:	PBT			Underground:	0.000
Primary Sic:				Underground CI I:	0.000
Primary Naics:	221112			Underground C II V:	0.000
Industry Sector Cd:	2211			Landfills:	0.000
Industry Sector:	Electric Utilities			RCRA C Landfill:	0.000
Metal:	YES			Other Landfills:	238.000
Carcinogen:	NO			Land Treatment:	0.000
PBT:	YES			Surface Impndmnt:	0.000
PFAS:	NO			Other Disposal:	0.000
Fugitive Air:	0.000			RCRA Surface Im:	0.000
Stack Air:	1.630			Horizontal Datum:	
Water:	18.620			Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC			
Chemical:		Lead compounds			
Total Releases:					

258.250

Cas No:	7647-01-0			Off Site Recy Tot:	0.000
TRI Chem Compd ID:	0007647010			On Site Release Tot:	818.000
Federal Facility:	NO			Off Site Release Tot:	0.000
Classification:	TRI			Underground:	0.000
Primary Sic:				Underground CI I:	0.000
Primary Naics:	221112			Underground C II V:	0.000
Industry Sector Cd:	2211			Landfills:	0.000
Industry Sector:	Electric Utilities			RCRA C Landfill:	0.000
Metal:	NO			Other Landfills:	0.000
Carcinogen:	NO			Land Treatment:	0.000
PBT:	NO			Surface Impndmnt:	0.000
PFAS:	NO			Other Disposal:	0.000
Fugitive Air:	0.000			RCRA Surface Im:	0.000
Stack Air:	818.000			Horizontal Datum:	
Water:	0.000			Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC			
Chemical:		Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)			
Total Releases:					

818.000

2018 Details

Cas No:	N420			Off Site Recy Tot:	0.000
TRI Chem Compd ID:	N420			On Site Release Tot:	190.470
Federal Facility:	NO			Off Site Release Tot:	0.000
Classification:	PBT			Underground:	0.000
Primary Sic:				Underground CI I:	0.000
Primary Naics:	221112			Underground C II V:	0.000
Industry Sector Cd:	2211			Landfills:	0.000
Industry Sector:	Electric Utilities			RCRA C Landfill:	0.000
Metal:	YES			Other Landfills:	180.000
Carcinogen:	NO			Land Treatment:	0.000
PBT:	YES			Surface Impndmnt:	0.000
PFAS:	NO			Other Disposal:	0.000
Fugitive Air:	0.000			RCRA Surface Im:	0.000
Stack Air:	0.670			Horizontal Datum:	
Water:	9.800			Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC			
Chemical:		Lead compounds			
Total Releases:					

190.470

Cas No:	N150			Off Site Recy Tot:	0.000
TRI Chem Compd ID:	N150			On Site Release Tot:	0.014
Federal Facility:	NO			Off Site Release Tot:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Classification:	Dioxin				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	YES				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.014				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Dioxin and dioxin-like compounds					
Total Releases:						
	0.014					
Cas No:	64-18-6				Off Site Recy Tot:	0.000
TRI Chem Compd ID:	0000064186				On Site Release Tot:	4.370
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	3.930				Horizontal Datum:	
Water:	0.440				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Formic acid					
Total Releases:						
	4.370					
Cas No:	N450				Off Site Recy Tot:	0.000
TRI Chem Compd ID:	N450				On Site Release Tot:	924.560
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	878.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	2.090				Horizontal Datum:	
Water:	44.470				Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Manganese compounds					
Total Releases:						
	924.560					
Cas No:	N040				Off Site Recy Tot:	0.000
TRI Chem Compd ID:	N040				On Site Release Tot:	1308.540
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	1262.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	1.810	Horizontal Datum:	
Water:	44.730	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Barium compounds (except for barium sulfate (CAS No. 7727-43-7))		
Total Releases:			
	1308.540		

Cas No:	7664-41-7	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664417	On Site Release Tot:	1077.730
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	501.950
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	226.000	Horizontal Datum:	
Water:	349.780	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Ammonia		
Total Releases:			
	1077.730		

Cas No:	N458	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458	On Site Release Tot:	7.768
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	PBT	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	7.350
Carcinogen:	NO	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	0.417	Horizontal Datum:	
Water:	0.001	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Mercury compounds		
Total Releases:			
	7.768		

Cas No:	N770	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N770	On Site Release Tot:	719.140
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	685.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.780				Horizontal Datum:	
Water:	33.360				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Vanadium compounds				
Total Releases:						
719.140						
Cas No:	7664-39-3				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664393				On Site Release Tot:	109.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	109.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Hydrogen fluoride				
Total Releases:						
109.000						
Cas No:	7664-93-9				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939				On Site Release Tot:	11781.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	11781.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
11781.000						
Cas No:	7647-01-0				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007647010				On Site Release Tot:	379.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	379.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Parent Co Name: RIESLING POWER LLC
 Chemical: Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)
 Total Releases: 379.000

2019 Details

Cas No:	7664-39-3	Off Site Recy Tot:	0.000
TRI Chem Compd ID:	0007664393	On Site Release Tot:	113.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground C I I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	113.000	Horizontal Datum:	
Water:	0.000	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Hydrogen fluoride		
Total Releases:			

113.000

Cas No:	64-18-6	Off Site Recy Tot:	0.000
TRI Chem Compd ID:	0000064186	On Site Release Tot:	39.710
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground C I I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	35.740	Horizontal Datum:	
Water:	3.970	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Formic acid		
Total Releases:			

39.710

Cas No:	N770	Off Site Recy Tot:	0.000
TRI Chem Compd ID:	N770	On Site Release Tot:	422.479
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground C I I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	382.030
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	0.679	Horizontal Datum:	
Water:	39.770	Other Surface I:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Vanadium compounds					
Total Releases:	422.479					
Cas No:	N420			Off Site Recy Tot:	0.000	
TRI Chem Cmpd ID:	N420			On Site Release Tot:	117.994	
Federal Facility:	NO			Off Site Release Tot:	0.000	
Classification:	PBT			Underground:	0.000	
Primary Sic:				Underground C I I:	0.000	
Primary Naics:	221112			Underground C II V:	0.000	
Industry Sector Cd:	2211			Landfills:	0.000	
Industry Sector:	Electric Utilities			RCRA C Landfill:	0.000	
Metal:	YES			Other Landfills:	107.430	
Carcinogen:	NO			Land Treatment:	0.000	
PBT:	YES			Surface Impndmnt:	0.000	
PFAS:	NO			Other Disposal:	0.000	
Fugitive Air:	0.000			RCRA Surface Im:	0.000	
Stack Air:	0.604			Horizontal Datum:		
Water:	9.960			Other Surface I:	0.000	
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Lead And Lead Compounds					
Total Releases:	117.994					
Cas No:	N450			Off Site Recy Tot:	0.000	
TRI Chem Cmpd ID:	N450			On Site Release Tot:	696.100	
Federal Facility:	NO			Off Site Release Tot:	0.000	
Classification:	TRI			Underground:	0.000	
Primary Sic:				Underground C I I:	0.000	
Primary Naics:	221112			Underground C II V:	0.000	
Industry Sector Cd:	2211			Landfills:	0.000	
Industry Sector:	Electric Utilities			RCRA C Landfill:	0.000	
Metal:	YES			Other Landfills:	653.560	
Carcinogen:	NO			Land Treatment:	0.000	
PBT:	NO			Surface Impndmnt:	0.000	
PFAS:	NO			Other Disposal:	0.000	
Fugitive Air:	0.000			RCRA Surface Im:	0.000	
Stack Air:	1.850			Horizontal Datum:		
Water:	40.690			Other Surface I:	0.000	
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Manganese And Manganese Compounds					
Total Releases:	696.100					
Cas No:	N150			Off Site Recy Tot:	0.000	
TRI Chem Cmpd ID:	N150			On Site Release Tot:	0.013	
Federal Facility:	NO			Off Site Release Tot:	0.000	
Classification:	Dioxin			Underground:	0.000	
Primary Sic:				Underground C I I:	0.000	
Primary Naics:	221112			Underground C II V:	0.000	
Industry Sector Cd:	2211			Landfills:	0.000	
Industry Sector:	Electric Utilities			RCRA C Landfill:	0.000	
Metal:	NO			Other Landfills:	0.000	
Carcinogen:	YES			Land Treatment:	0.000	
PBT:	YES			Surface Impndmnt:	0.000	
PFAS:	NO			Other Disposal:	0.000	
Fugitive Air:	0.000			RCRA Surface Im:	0.000	
Stack Air:	0.013			Horizontal Datum:		
Water:	0.000			Other Surface I:	0.000	
Parent Co Name:	RIESLING POWER LLC					
Chemical:	Dioxin and dioxin-like compounds					
Total Releases:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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0.013

Cas No:	N040	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N040	On Site Release Tot:	681.670
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	626.650
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	1.350	Horizontal Datum:	
Water:	53.670	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Barium And Barium Compounds		
Total Releases:			

681.670

Cas No:	7664-41-7	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664417	On Site Release Tot:	723.580
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	142.060
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	330.000	Horizontal Datum:	
Water:	251.520	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Ammonia		
Total Releases:			

723.580

Cas No:	7664-93-9	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	0007664939	On Site Release Tot:	5281.000
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	TRI	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	NO	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	NO	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	5281.000	Horizontal Datum:	
Water:	0.000	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)		
Total Releases:			

5281.000

Cas No:	7647-01-0	Off Site Recy Tot:	0.000
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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TRI Chem Cmpd ID:	0007647010				On Site Release Tot:	610.000
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	TRI				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	NO				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	NO				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	610.000				Horizontal Datum:	
Water:	0.000				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)				
Total Releases:						
	610.000					

Cas No:	N458				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458				On Site Release Tot:	14.387
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	14.160
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.225				Horizontal Datum:	
Water:	0.002				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Mercury And Mercury Compounds				
Total Releases:						
	14.387					

2020 Details

Cas No:	N458				Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458				On Site Release Tot:	0.007
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground C I I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.000				Horizontal Datum:	
Water:	0.007				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Mercury And Mercury Compounds				
Total Releases:						
	0.007					

Cas No:	N420				Off Site Recy Tot:	0.000
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI Chem Cmpd ID:	N420				On Site Release Tot:	5.871
Federal Facility:	NO				Off Site Release Tot:	0.000
Classification:	PBT				Underground:	0.000
Primary Sic:					Underground CI I:	0.000
Primary Naics:	221112				Underground C II V:	0.000
Industry Sector Cd:	2211				Landfills:	0.000
Industry Sector:	Electric Utilities				RCRA C Landfill:	0.000
Metal:	YES				Other Landfills:	0.000
Carcinogen:	NO				Land Treatment:	0.000
PBT:	YES				Surface Impndmnt:	0.000
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.001				Horizontal Datum:	
Water:	5.870				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Lead And Lead Compounds				
Total Releases:						

5.871

2021 Details

Cas No:	N458	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458	On Site Release Tot:	0.001
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	PBT	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	0.000	Horizontal Datum:	
Water:	0.001	Other Surface I:	0.000
Parent Co Name:			
Chemical:			
Total Releases:			

0.001

Cas No:	N420	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420	On Site Release Tot:	1.930
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	PBT	Underground:	0.000
Primary Sic:		Underground CI I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	0.000	Horizontal Datum:	
Water:	1.930	Other Surface I:	0.000
Parent Co Name:			
Chemical:			
Total Releases:			

1.930

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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2022 Details

Cas No:	N458	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458	On Site Release Tot:	0.001
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	PBT	Underground:	0.000
Primary Sic:		Underground C I I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	0.000	Horizontal Datum:	
Water:	0.001	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Mercury And Mercury Compounds		
Total Releases:			

0.001

2022 Details

Cas No:	N420	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420	On Site Release Tot:	2.052
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	PBT	Underground:	0.000
Primary Sic:		Underground C I I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	0.000	Horizontal Datum:	
Water:	2.052	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Lead And Lead Compounds		
Total Releases:			

2.052

2023 Details

Cas No:	N458	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458	On Site Release Tot:	0.001
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	PBT	Underground:	0.000
Primary Sic:		Underground C I I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	0.000	Horizontal Datum:	
Water:	0.001	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Mercury And Mercury Compounds		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Total Releases:

0.001

2023 Details

Cas No:	N420	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420	On Site Release Tot:	2.499
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	PBT	Underground:	0.000
Primary Sic:		Underground C I I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	0.000	Horizontal Datum:	
Water:	2.499	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Lead And Lead Compounds		
Total Releases:			

2.499

2024 Details

Cas No:	N420	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N420	On Site Release Tot:	2.287
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	PBT	Underground:	0.000
Primary Sic:		Underground C I I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000
PFAS:	NO	Other Disposal:	0.000
Fugitive Air:	0.000	RCRA Surface Im:	0.000
Stack Air:	0.000	Horizontal Datum:	
Water:	2.287	Other Surface I:	0.000
Parent Co Name:	RIESLING POWER LLC		
Chemical:	Lead And Lead Compounds		
Total Releases:			

2.287

2024 Details

Cas No:	N458	Off Site Recy Tot:	0.000
TRI Chem Cmpd ID:	N458	On Site Release Tot:	0.001
Federal Facility:	NO	Off Site Release Tot:	0.000
Classification:	PBT	Underground:	0.000
Primary Sic:		Underground C I I:	0.000
Primary Naics:	221112	Underground C II V:	0.000
Industry Sector Cd:	2211	Landfills:	0.000
Industry Sector:	Electric Utilities	RCRA C Landfill:	0.000
Metal:	YES	Other Landfills:	0.000
Carcinogen:	NO	Land Treatment:	0.000
PBT:	YES	Surface Impndmnt:	0.000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
PFAS:	NO				Other Disposal:	0.000
Fugitive Air:	0.000				RCRA Surface Im:	0.000
Stack Air:	0.000				Horizontal Datum:	
Water:	0.001				Other Surface I:	0.000
Parent Co Name:		RIESLING POWER LLC				
Chemical:		Mercury And Mercury Compounds				
Total Releases:						
0.001						

<u>1</u>	41 of 42	-	0.00 / 0.00	403.97 / 0	CAYUGA OPERATING CO LLC 228 Cayuga Dr Lansing NY 14882	TSCA
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List Company:
 Site County: Tompkins
 Site Latitude:
 Site Longitude:
 Longitude83: -76.61555
 Latitude83: 42.605610001
 Data Source: EPA 2016 CDR Public Database (May 2020)

2016 Consumer Use Information

Parent Address: 228 Cayuga Drive
 Parent City: Lansing
 Parent Company Name: UPSTATE NEW YORK POWER PRODUCERS, INC
 Parent County: Tompkins
 Parent State: NY
 Parent Supplemental Address:
 Parent Zip: 14882
 Site Supplemental Address:
 Submitter First Name: John
 Submitter Last Name: Marabella
 Submitter Middle Initial:
 Submitter Suffix:
 Submitter Title: Mr
 Activity: Imported
 Chemical ID No: 64-18-6
 Chemical Name: Formic acid
 Chemical Recycled: NO
 Stripped Chemical ID No: 64186
 Volume Exported: CBI
 Volume Used: CBI
 Consolidated ID: 901148
 Dom Import: CBI
 Dom Mfg Lb: 0
 Imported Lb: CBI
 Imported Never at Site: NO
 Max Concentration: At least 90% by weight
 Nat Agg Ppv 2012: 10,000,000 - <50,000,000 lbs
 Nat Agg Ppv 2013: 10,000,000 - <50,000,000 lbs
 Nat Agg Ppv 2014: 10,000,000 - <50,000,000 lbs
 Nat Agg Pp: 50,000,000 - <100,000,000 lbs
 No Workers: At least 10 but fewer than 25 workers
 Physical Forms: Liquid
 Ppv 2012: CBI
 Ppv 2013: CBI
 Ppv 2014: CBI

2016 Consumer Use Informatio Ind

Function Category: Processing aids, not otherwise listed
 No Sites: Fewer than 10 sites
 Sector: Utilities

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type Process Use:		Processing—incorporation into formulation, mixture, or reaction product				
I No Workers:		At least 10 but fewer than 25 workers				
I Pct Prod Volume:		100				

2016 CDR Public Database (May 2020) Details

Concat Addr: 228 Cayuga Dr,Lansing,NY 14882
Consolidated ID: 901148
Geocodinglevel: ADDRESS MATCHING - HOUSE NUMBER
Geocodingresultsmessag: GOOD - ALL EDITS PASSED
Matchmode: RELAX_POSTAL_CODE
Percent: 0

2016 Consumer Use Information

Parent Address: 228 Cayuga Drive
Parent City: Lansing
Parent Company Name: UPSTATE NEW YORK POWER PRODUCERS, INC
Parent County: Tompkins
Parent State: NY
Parent Supplemental Address:
Parent Zip: 14882
Site Supplemental Address:
Submitter First Name: John
Submitter Last Name: Marabella
Submitter Middle Initial:
Submitter Suffix:
Submitter Title: Mr
Activity: Imported
Chemical ID No: 7664-41-7
Chemical Name: Ammonia
Chemical Recycled: NO
Stripped Chemical ID No: 7664417
Volume Exported: CBI
Volume Used: CBI
Consolidated ID: 901149
Dom Import: CBI
Dom Mfg Lb: 0
Imported Lb: CBI
Imported Never at Site: NO
Max Concentration: At least 90% by weight
Nat Agg Ppv 2012: 30,000,000,000 - <40,000,000,000 lbs
Nat Agg Ppv 2013: 30,000,000,000 - <40,000,000,000 lbs
Nat Agg Ppv 2014: 30,000,000,000 - <40,000,000,000 lbs
Nat Agg Pv: 30,000,000,000 - <40,000,000,000 lbs
No Workers: At least 10 but fewer than 25 workers
Physical Forms: GasVapor
Ppv 2012: CBI
Ppv 2013: CBI
Ppv 2014: CBI

2016 Consumer Use Informatio Ind

Function Category: Adsorbents and absorbents
No Sites: Fewer than 10 sites
Sector: Utilities
Type Process Use: Processing as a reactant
I No Workers: At least 10 but fewer than 25 workers
I Pct Prod Volume: 100

2016 CDR Public Database (May 2020) Details

Concat Addr: 228 Cayuga Dr,Lansing,NY 14882
Consolidated ID: 901149

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Geocodinglevel: Geocodingresultsmessage: Matchmode: Percent:		ADDRESS MATCHING - HOUSE NUMBER GOOD - ALL EDITS PASSED RELAX_POSTAL_CODE 0				

<u>1</u>	42 of 42	-	0.00 / 0.00	403.97 / 0	AES Cayuga, L.L.C. Lansing NY 14882	TSCA
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List Company: AES Cayuga, LLC
 Site County:
 Site Latitude:
 Site Longitude:
 Longitude83:
 Latitude83:
 Data Source: Downloadable 2006 IUR Public Database

2006 IUR Company Details

CAS: 68131-74-8
 Imprt Data: No
 MFR Data: Yes
 Site Limit: No
 Chem Agg P: 1 billion lbs and greater
 Chem Comme: Yes
 Chem Ind P: Yes
 Chem Name1: Ashes (residues)
 Chem Name2:
 Chem No S: 1000 or greater
 Chem No W: 1000 or greater
 Chem Physi: Dry Powder, Pellets or Large Crystals, Water or Solvent Wet Solid, Other Solid, Liquid
 MAX_CONC (Chem): Greater than 90%

2006 Ind Acts

Proc Type: Processing--incorporation into article
 NACIS Titl: Electric Power Generation
 Ind Functi: Other

Proc Type: Use--nonincorporative activities
 NACIS Titl: Paperboard Mills
 Ind Functi: Intermediates

Proc Type: Use--nonincorporative activities
 NACIS Titl: Poured Concrete Foundation and Structure Contractors
 Ind Functi: Other

Proc Type: Use--nonincorporative activities
 NACIS Titl: Site Preparation Contractors
 Ind Functi: Other

Proc Type: Processing--incorporation into formulation, mixture, or reaction product
 NACIS Titl: Ready-Mix Concrete Manufacturing
 Ind Functi: Fillers

Proc Type: Use--nonincorporative activities
 NACIS Titl: Highway, Street, and Bridge Construction
 Ind Functi: Stabilizers

Proc Type: Use--nonincorporative activities
 NACIS Titl: Residential Building Construction
 Ind Functi: Other

Proc Type: Use--nonincorporative activities
 NACIS Titl: Site Preparation Contractors
 Ind Functi: Stabilizers

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Proc Type: NACIS Titl: Ind Functi:					Processing--incorporation into article Electric Power Generation Fillers	
Proc Type: NACIS Titl: Ind Functi:					Use--nonincorporative activities Paper Mills Fillers	
Proc Type: NACIS Titl: Ind Functi:					Use--nonincorporative activities Paperboard Mills Fillers	
Proc Type: NACIS Titl: Ind Functi:					Use--nonincorporative activities Waste Treatment and Disposal Other	
Proc Type: NACIS Titl: Ind Functi:					Processing--incorporation into article Electric Power Generation Fuels	
Proc Type: NACIS Titl: Ind Functi:					Processing--incorporation into formulation, mixture, or reaction product Cement Manufacturing Other	
Proc Type: NACIS Titl: Ind Functi:					Use--nonincorporative activities Electric Power Generation Other	
Proc Type: NACIS Titl: Ind Functi:					Use--nonincorporative activities NRO NRO	
Proc Type: NACIS Titl: Ind Functi:					Processing--incorporation into formulation, mixture, or reaction product Electric Power Generation Fillers	
Proc Type: NACIS Titl: Ind Functi:					Processing--incorporation into formulation, mixture, or reaction product NRO Other	
Proc Type: NACIS Titl: Ind Functi:					Use--nonincorporative activities Other Farm Product Raw Material Merchant Wholesalers Agricultural chemicals (nonpesticidal)	
Proc Type: NACIS Titl: Ind Functi:					Processing--incorporation into article Concrete Pipe, Brick, and Block Manufacturing Fillers	
Proc Type: NACIS Titl: Ind Functi:					Processing--incorporation into formulation, mixture, or reaction product Cement Manufacturing Fillers	
Proc Type: NACIS Titl: Ind Functi:					Processing--incorporation into formulation, mixture, or reaction product Electric Power Generation Adhesives and binding agents	
Proc Type: NACIS Titl: Ind Functi:					Use--nonincorporative activities All Other Crop Farming Other	
Proc Type: NACIS Titl: Ind Functi:					Use--nonincorporative activities Coal Mining pH-regulating agents	
Proc Type: NACIS Titl: Ind Functi:					Use--nonincorporative activities Pulp Mills Other	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Proc Type: NACIS Titl: Ind Functi:		Use--nonincorporative activities Highway, Street, and Bridge Construction Other				
Proc Type: NACIS Titl: Ind Functi:		Processing as a reactant Sewage Treatment Facilities Stabilizers				
Proc Type: NACIS Titl: Ind Functi:		Use--nonincorporative activities Electric Power Generation Fillers				

2006 Product Category Details

Prod Cat: Max Conc: Child Use:	Other Greater than 90% No
Prod Cat: Max Conc: Child Use:	Agricultural products (non-pesticidal) Greater than 90% No
Prod Cat: Max Conc: Child Use:	NRO NRO No
Prod Cat: Max Conc: Child Use:	Electrical and electronic products Greater than 90% No
Prod Cat: Max Conc: Child Use:	Metal products NRO NRO

2006 IUR Company Details

CAS:	71302-92-6
Imprt Data:	No
MFR Data:	Yes
Site Limit:	No
Chem Agg P:	1 billion lbs and greater
Chem Comme:	No
Chem Ind P:	No
Chem Name1:	Slimes and Sludges, flue gas desulfurization
Chem Name2:	
Chem No S:	1 to 99
Chem No W:	1000 or greater
Chem Physi:	Dry Powder, Water or Solvent Wet Solid, Other Solid, Liquid
MAX_CONC (Chem):	Greater than 90%

2006 Ind Acts

Proc Type:
NACIS Titl:
Ind Functi:

2006 Product Category Details

Prod Cat:
Max Conc:
Child Use:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			1,182.80	-9	2 & 4 MILLIKEN STA. RD.NA CAYUGA LAKE LANSING NY	
Registry ID:		110019229672				
FIPS Code:						
HUC Code:		04140201				
Site Type Name:		STATIONARY				
Location Description:						
Supplemental Location:						
Create Date:		19-NOV-04				
Update Date:		14-OCT-15				
Interest Types:		STATE MASTER				
SIC Codes:						
SIC Code Descriptions:						
NAICS Codes:						
NAICS Code Descriptions:						
Conveyor:		NYSDEC				
Federal Facility Code:						
Federal Agency Name:						
Tribal Land Code:						
Tribal Land Name:						
Congressional Dist No:		24				
Census Block Code:		361090023003011				
EPA Region Code:		02				
County Name:		TOMPKINS				
US/Mexico Border Ind:						
Latitude:		42.60004				
Longitude:		-76.637086				
Reference Point:						
Coord Collection Method:		INTERPOLATION-OTHER				
Accuracy Value:						
Datum:		NAD83				
Source:						
Frs Facility Detail Report Url:		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110019229672				
Program Acronyms:						
FIS:7-5032-00036						

<u>3</u>	1 of 1	SSE	0.24 / 1,259.95	390.67 / -13	ROGER B. SOVOCOOL PROPERTY 6 MILLIKEN STA. ROAD EXT.NA CAYUGA LAKE LANSING NY	FINDS/FRS
Registry ID:		110019490665				
FIPS Code:						
HUC Code:		04140201				
Site Type Name:		STATIONARY				
Location Description:						
Supplemental Location:						
Create Date:		20-NOV-04				
Update Date:		14-OCT-15				
Interest Types:		STATE MASTER				
SIC Codes:						
SIC Code Descriptions:						
NAICS Codes:						
NAICS Code Descriptions:						
Conveyor:		NYSDEC				
Federal Facility Code:						
Federal Agency Name:						
Tribal Land Code:						
Tribal Land Name:						
Congressional Dist No:		24				
Census Block Code:		361090023003011				
EPA Region Code:		02				

Unplottable Summary

Total: 4 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
CERCLIS NFRAP	NEW YORK STATE ELECT	MILLIKEN STATION <i>Site EPA ID:</i> NYD012848602	LANSING NY	14882	805470580
NY SPILLS	POWER-X	POWER-X GENESEE ST. <i>Spill No Close Date:</i> 8801544 05/20/1988 12:00:00 AM	CAYUGA NY		813692093
NY SPILLS	MILLIKEN STATION	NYSEG MILLIKEN STATION <i>Spill No Close Date:</i> 9401059 04/21/1994 12:00:00 AM	LANSING NY		813631639
SEMS ARCHIVE	NEW YORK STATE ELECT	MILLIKEN STATION <i>EPA ID:</i> NYD012848602	LANSING NY		828881842

Unplottable Report

Site: NEW YORK STATE ELECT
MILLIKEN STATION LANSING NY 14882

CERCLIS NFRAP

Site ID: 201495
Site EPA ID: NYD012848602
Site Parent ID:
Site County Name: TOMPKINS
Parent Site Name:

Site FIPS Code: 36109
Region Code: 2
Site Cong. Dist. Code: 33
Federal Facility:

CERCLIS-NFRAP Assess History

OU ID: 0
Act Code ID: 1
RAT Code: SI
RAT Short Name: SI
RAT Name: SITE INSPECTION
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: P
SPA Code: 13
RALT Short Name: EPA Fund
RAT Def:

Act Start Date: 12/1/1992
Act Complete Date: 9/9/1994
AGT Order No.: 160
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
SH Qual:
RAQ Act. Qual Short: NFRAP
RNPL Status Code: N

The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID: 0
Act Code ID: 1
RAT Code: PA
RAT Short Name: PA
RAT Name: PRELIMINARY ASSESSMENT
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: P
SPA Code: 13
RALT Short Name: EPA Fund
RAT Def:

Act Start Date: 12/14/1987
Act Complete Date: 12/30/1987
AGT Order No.: 130
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
SH Qual:
RAQ Act. Qual Short: Low priority
RNPL Status Code: N

Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID: 0
Act Code ID: 1
RAT Code: DS
RAT Short Name: DISCVRY
RAT Name: DISCOVERY
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RALT Short Name: EPA Fund

Act Start Date:
Act Complete Date: 11/14/1987
AGT Order No.: 10
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
SH Qual:
RAQ Act. Qual Short:
RNPL Status Code: N

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID:	0	Act Start Date:	
Act Code ID:	1	Act Complete Date:	9/9/1994
RAT Code:	VS	AGT Order No.:	1500
RAT Short Name:	ARCH SITE	SH OU:	
RAT Name:	ARCHIVE SITE	SH Code:	
RAT Hist. Only Flag:		SH Seq:	
RAT NSI Indicator:	B	SH Start Date:	
RAT Level:	1	SH Complete Date:	
RAT DEF OU:	00	SH Lead:	
RFBS Code:		SH Qual:	
SPA Code:	13	RAQ Act. Qual Short:	
RALT Short Name:	EPA In-House	RNPL Status Code:	N
RAT Def:	The decision is made that no further activity is planned at the site.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

Site: POWER-X
POWER-X GENESEE ST. CAYUGA NY

NY SPILLS

Spill No:	8801544	UST Trust:	False
Site ID:	267482	Spill Date:	05/20/1988 06:05:00 AM
DER Facility ID:	217905	Received Date:	05/20/1988 06:30:00 AM
CID:		CAC Date:	05/20/1988 12:00:00 AM
Program Type:	ER	Insp Date:	
SWIS Code:	0600	Close Date:	05/20/1988 12:00:00 AM
Water Body:		Create Date:	
Class:		Update Date:	12/02/2003 12:00:00 AM
Meets Std:	True	DEC Region:	7
Penalty:	False	Lead DEC:	CSCUIPLY
REM Phase:	0	After Hours:	True
County:	Cayuga		
Contributing Factor:	Equipment Failure		
Reported by:	Health Department		
Referred to:			
Source:	Commercial/Industrial		
Category:			
Class Desc:			
Report Source:	NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026)		

Caller Remark:

"VALVE FAILURE ALLOWED RELEASE OF MATERIAL. DISSIPATED BY WIND . NO ACTION TAKEN."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CC 09/28/95: This is additional information about material spilled from the translation of the old spill file: LIQUID NITROGEN."

Spiller Information

Spiller Name:

Spiller Company: POWER-X

Spiller Address: GENESEE ST.

Spiller City: AUBURN

Spiller State: ZZ

Spiller Zip:

Spiller Country: 001

Contact Name:

Contact Phone:

Contact Ext:

Latitude:

Longitude:

Site: MILLIKEN STATION
NYSEG MILLIKEN STATION LANSING NY

NY SPILLS

Spill No:	9401059	UST Trust:	False
Site ID:	156283	Spill Date:	04/21/1994 10:00:00 AM
DER Facility ID:	132282	Received Date:	04/21/1994 02:15:00 PM
CID:		CAC Date:	04/21/1994 12:00:00 AM
Program Type:	ER	Insp Date:	
SWIS Code:	5532	Close Date:	04/21/1994 12:00:00 AM
Water Body:	CAYUGA LAKE	Create Date:	04/21/1994 12:00:00 AM
Class:	D4	Update Date:	08/19/1994 12:00:00 AM
Meets Std:	True	DEC Region:	7
Penalty:	False	Lead DEC:	MENASH
REM Phase:	0	After Hours:	False
County:	Tompkins		
Contributing Factor:	Equipment Failure		
Reported by:	Responsible Party		
Referred to:			
Source:	Commercial/Industrial		
Category:	Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non-petroleum/non-hazardous spills.		
Class Desc:	Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency		
Report Source:	NYSDEC - Environmental Remediation Data Files - Spill Data (as of 5 Aug 2026); NYSDEC - Spill Incidents (as of 5 Aug 2026)		

Caller Remark:

"DISCHARGE OF COAL ASH LEACHATE INTO STORM WATER OUTLET. TURNED OVER TO BILL MCCARTHY-WATER."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MN "

Material Information

OP Unit ID:	998404	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	564387	Med SW:	True
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:		Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

OP Unit ID:	998404	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	564388	Med SW:	True
CAS No:		Med DW:	False
Material Family:	Other	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:		Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0497A		
Material Name:	coal ash		

Spiller Information

Spiller Name:
Spiller Company: NYSEG
Spiller Address:
Spiller City:

Spiller State: NY
Spiller Zip:
Spiller Country: 999
Contact Name:
Contact Phone:
Contact Ext:
Latitude:
Longitude:

Site: NEW YORK STATE ELECT
MILLIKEN STATION LANSING NY

SEMS ARCHIVE

Site ID: 0201495 FIPS Code: 36109
EPA ID: NYD012848602 Cong District: 33
Superfund Alte Agr: No Region: 02
Federal Facility: No County: TOMPKINS
FF Docket: No
NPL: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

Action Information

Operable Units: 00 Qual: 1
Action Code: VS SEQ: No
Action Name: ARCH SITE FF: No
Start Actual: FF Docket: No
Finish Actual: 9/9/1994 4:00:00 AM Region: 02
Curr Action Lead: EPA Perf In-Hse
NPL: N

Operable Units: 00 Qual: L
Action Code: PA SEQ: 1
Action Name: PA FF: No
Start Actual: 12/14/1987 5:00:00 AM FF Docket: No
Finish Actual: 12/30/1987 5:00:00 AM Region: 02
Curr Action Lead: EPA Perf
NPL: N

Operable Units: 00 Qual: 1
Action Code: DS SEQ: No
Action Name: DISCVRY FF: No
Start Actual: 11/14/1987 5:00:00 AM FF Docket: No
Finish Actual: 11/14/1987 5:00:00 AM Region: 02
Curr Action Lead: EPA Perf
NPL: N

Operable Units: 00 Qual: N
Action Code: SI SEQ: 1
Action Name: SI FF: No
Start Actual: 12/1/1992 5:00:00 AM FF Docket: No
Finish Actual: 9/9/1994 4:00:00 AM Region: 02
Curr Action Lead: EPA Perf
NPL: N