	United States Environmental Protection Agency S SCIENCE & TECHNOLOGY LAWS & REGULATIONS ABOUT EPA		A	ll EPA	THIS AREA	Advanced Search
Envirofacts					🖂 Conta	ct Us
You are here: EPA Home » Envirofacts » TRI » Search Results Search Results						
Home Multisystem Search Topic Searches System Data Searches About the Data Data Downloads Widgets Services Mobile Other Datasets						
	virofacts Report Query executed on JUL-07-2013 Results are based on data extracted on MAR-04-2013			 TRI For For EZ Cu: Pol Dat TRI C TRI TRI TRI For EZ Cu: Pol Op Mo Conta TRI P 	iools Explorer I Search m R Search m R & A Downlo Search Istomized Search lution Preventio ta Element Search Listomized Search Search Guide stomized Search lution Preventio erator Definition del act Us rogram Home Program Home	oad n n ch Tool oad Guide n Guide n Guide
Click on "View Facility Information" to view EPA Facility information for the facility.						
Facility Name: Address: County: Facility Information:	PRASA – NORTH COAST SUPERAQUEDUCT PROJ BO. SABANA HOYOS SECTOR BALLAJA RD. 663 KM. 1.6 RAMAL ARECIBO PR 00612 ARECIBO View Facility Information	-	PRASA – NORTH SUPERAQUEDUCT P.O. BOX 373SAE 0373 2 00612PRSNRBOS 110006622547	DUCT PROJ '3SABANA HOYOS PR 00688- RBOSAB		DUNS Number:
Latitude: Public Contact:	18.441666 Longitude: -66.625 Phone: Map this facility using one of Envirofact's mapping utilities.					
Besides TRI, this facility also does the following:						
has permits to discharge to water						
More information about these additional regulatory aspects of this facility can be found by pressing the other regulatory data button below.						
Total Aggregate Releases of TRI Chemicals to the Environment:						

TRI Search Results | Envirofacts | US EPA

Please note that there were no releases of TRI Chemicals for this facility to the Environment for the years to

Total Aggregate Releases of TRI Chemicals to the Environment:

Please note that there were no releases of TRI Chemicals for this facility to the Environment for the years to

TRI Chemicals Reported on Form A:

Please note that there were no chemicals reported on Form A for this facility

NOTE:

All chemicals reported below have release or transfer amounts greater than zero. To see a list of all chemicals reported by this facility click here.

Names and Amounts of Chemicals Released to the Environment by Year.

Please note that there were no release amounts of Chemicals for this facility to the Environment for the years 1987 to . Rows with all "0" or "NR" values were not listed.

Discharge of Chemicals into Streams or Bodies of Water:

Please note that either there were no releases of chemicals into streams or bodies of water reported by this facility or the facility did not file a TRI form R for the years 1987 to . Rows with Release Amount equal to "0" were not listed.

Transfer of Chemicals to Off-Site Locations other than POTWs:

Please Note that there were no Transfer of Chemicals to Off-Site Locations other than POTWs. Rows with Total Transfer Amount equal to "0" were not listed.

Summary of Waste Management Activities

Summary of Waste Management Activities excluding Dioxin and Dioxin-like Compounds (Measured in Pounds)

This facility did not report any waste management activities for non Dioxin-like Compounds.

Summary of Waste Management Activities for Dioxin and Dioxin-like Compounds (Measured in Grams)

This facility did not report any waste management activities for Dioxin and Dioxin-like Compounds.

Chemicals Under Waste Management:

This facility did not report any chemicals as being treated, recycled, or used in energy recovery.

Publicly Owned Treatment Works (POTW) that Chemicals were Transferred to in 2011 and after:

This facility did not transfer any chemicals to a Publicly Owned Treatment Works (POTW) in 2011 and after.

Publicly Owned Treatment Works (POTW) that Chemicals were Transferred to PRIOR to 2011:

This facility did not transfer any chemicals to a Publicly Owned Treatment Works (POTW) PRIOR to 2011.

Non Production Releases:

This facility did not report any Non-Production releases.

Additional Source Reduction and Pollution Prevention Data:

This facility did not report any additional source reduction and pollution prevention data.

Additional links for TRI:

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