

☒ Annual ☐ Update ☐ Revised ☐ Facility Information has changed from the last submission


Facility Identification MI SARA ID : 15155 Name : RACER - Livonia Industrial Land II - 13020 Company Name : RACER Trust Street : 12950 ECKLES RD City : LIVONIA State : MI Zip : 48150 County : WAYNE LEPC Name : WAYNE COUNTY LEPC Fire Department : Livonia Fire/Rescue Lat/Long : 42.376043/-83.430777 FTE : Phone : (734) 453-5123 Email : cmeincke@croworld.com Fax : <input checked="" type="checkbox"/> Manned <input type="checkbox"/> Unmanned Maximum Occupants : 2				Owner/Operator Details Name : RACER Trust Address : 500 Woodward Avenue, Suite 1510 Detroit, MI,48226,US Phone : (217) 741-6235 Email : dfavero@racertrust.org Parent Company Details Name : Dun and Brad No : Address : Phone : Email :							
SIC Code : 4953 Dun and Brad No : 121635700 NAICS Code : 562910 TRI Facility ID : EIN ID(Tax Number) : Facility ID : 15155 RMP Facility ID : Nature of Business : Groundwater Collection and Treatment (Remediation) Subject to EPCRA Section 312 (Annual Inventory)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Subject to Section 112r of Clean Air Act (CAA)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Subject to EPCRA Section 313 (Toxic Release Inventory - TRI)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				Facility Emergency Coordinator Name : Chris Meincke Title : CRA Project Manager Phone : (734) 453-5123 24 Hr.Phone : (248) 935-7346 Email : cmeincke@croworld.com							
Mailing Address Company Name : RACER- Eckles Road Site Attention : Street Address 1 : 14496 Sheldon Road Street Address 2 : Suite 200 City : Plymouth State : MI Zip : 48170 Phone : Country : United States				Tier II Information Contact Name : Chris Meincke Title : CRA Project Manager Phone : (734) 453-5123 24 Hr.Phone : Email : cmeincke@croworld.com							
Emergency Contacts											
Name		Title		Phone		24 Hr.Phone		Email		Pager	
Erik Engnell		Operator		(734) 453-5123		(248) 431-7966		eengnell@croworld.com			
Chris Meincke		CRA Project Manager		(734) 453-5123		(248) 935-7346		cmeincke@croworld.com			
Dave Favero		RACER Deputy Cleanup Manager - Michigan		(217) 741-6235		(217) 741-6235		dfavero@racertrust.org			
Certification: I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages one through 3, and that based on my inquiry of those individuals responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. Chris Meincke, CRA Project Manager 2/18/2014 4:03:18 PM (734) 453-5123 Name and official title of owner/operator or authorized representative Date Signed Telephone Number Signature								Optional Attachments <input type="checkbox"/> Site Plan <input type="checkbox"/> Site Coordinate Abbreviations <input type="checkbox"/> Other Safeguard measures <input type="checkbox"/> Facility Emergency Response Plan			


Tier II Emergency and Hazardous Chemical Inventory

Facility/Site Name : RACER - Livonia Industrial Land II - 13020 ID : 15155

Reporting Period From January 1, 2013 to December 31, 2013

Chemical Description	Physical and Health Hazards	Inventory	Storage Codes and Location				
Chemical ID : 359845 Check if Chemical Information is changed from the last submission : <input type="checkbox"/> CAS # : 7647-01-0 Substance is a Trade Secret : <input type="checkbox"/> Chemical Name : HYDROCHLORIC ACID EHS : <input type="checkbox"/> Contains EHS : <input type="checkbox"/> Exceeds TPQ : <input type="checkbox"/> EHS Name : <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas Chemical Added On : Check if the chemical is below reporting threshold : <input type="checkbox"/>	<input type="checkbox"/> Fire <input type="checkbox"/> Pressure <input checked="" type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate <input type="checkbox"/> Delayed (Chronic)	1160 Max Daily Amt(lbs) 4 Max Daily Amt Code 580 Avg Daily Amt (lbs) 3 Avg Daily Amt Code 0 Max Amt in Largest Container (lbs) 365 No of days onsite	Container Type [E]Plastic or nonmetallic drum	Pressure [1]Ambient pressure	Temperature [4]Ambient temperature	Storage Location HYDROCHLORIC ACID IN 15 GAL DRUMS STOR ON SPILL PADS LOCATED ON S SIDE OF CONTAI	Max Amt At Location(lbs)

Chemical Description	Physical and Health Hazards	Inventory	Storage Codes and Location				
Chemical ID : 359847 Check if Chemical Information is changed from the last submission : <input type="checkbox"/> CAS # : 1305-62-0 Substance is a Trade Secret : <input type="checkbox"/> Chemical Name : MAGNESIUM HYDROXIDE LIME SLURRY OR CALCIUM HYDROXIDE/LIME SLURRY EHS : <input type="checkbox"/> Contains EHS : <input type="checkbox"/> Exceeds TPQ : <input type="checkbox"/> EHS Name : <input type="checkbox"/> Pure <input checked="" type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas MSDS  Chemical Added On : Check if the chemical is below reporting threshold : <input type="checkbox"/>	<input type="checkbox"/> Fire <input type="checkbox"/> Pressure <input checked="" type="checkbox"/> Reactivity <input type="checkbox"/> Immediate <input checked="" type="checkbox"/> Delayed (Chronic)	92000 Max Daily Amt (lbs) 9 Max Daily Amt Code 46000 Avg Daily Amt (lbs) 7 Avg Daily Amt Code 0 Max Amt in Largest Container (lbs) 365 No of days onsite	Container Type [C]Tank inside building	Pressure [1]Ambient pressure	Temperature [4]Ambient temperature	Storage Location LIME SLURRY TANK IS 2ND TANK ON W WALL IN N END OF TREATMENT BLDG	Max Amt At Location(lbs)

Chemical Description	Physical and Health Hazards	Inventory	Storage Codes and Location				
Chemical ID : 359846 Check if Chemical Information is changed from the last submission : <input type="checkbox"/> CAS # : 7631-90-5 Substance is a Trade Secret : <input type="checkbox"/> Chemical Name : SODIUM BISULFITE EHS : <input type="checkbox"/> Contains EHS : <input type="checkbox"/> Exceeds TPQ : <input type="checkbox"/> EHS Name : <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas MSDS  Chemical Added On : Check if the chemical is below reporting threshold : <input type="checkbox"/>	<input type="checkbox"/> Fire <input type="checkbox"/> Pressure <input checked="" type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate <input checked="" type="checkbox"/> Delayed (Chronic)	59415 Max Daily Amt(lbs) 8 Max Daily Amt Code 29707 Avg Daily Amt (lbs) 7 Avg Daily Amt Code 0 Max Amt in Largest Container (lbs) 365 No of days onsite	Container Type [C]Tank inside building	Pressure [1]Ambient pressure	Temperature [4]Ambient temperature	Storage Location SODIUM BISULFITE TANK IS FIRST TANK ON WEST WALL IN N END OF TREATMENT BLDG	Max Amt At Location(lbs)

Chemical Description	Physical and Health Hazards	Inventory	Storage Codes and Location				
Chemical ID : 359848 Check if Chemical Information is changed from the last submission : <input type="checkbox"/> CAS # : 7664-93-9 Substance is a Trade Secret : <input type="checkbox"/> Chemical Name : SULFURIC ACID EHS : <input checked="" type="checkbox"/> Contains EHS : <input type="checkbox"/> Exceeds TPQ : <input checked="" type="checkbox"/> EHS Name : SULFURIC ACID <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas Chemical Added On : Check if the chemical is below reporting threshold : <input type="checkbox"/>	<input type="checkbox"/> Fire <input type="checkbox"/> Pressure <input checked="" type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate <input checked="" type="checkbox"/> Delayed (Chronic)	35180 Max Daily Amt(lbs) 7 Max Daily Amt Code 17590 Avg Daily Amt (lbs) 6 Avg Daily Amt Code 0 Max Amt in Largest Container (lbs) 365 No of days onsite	Container Type [C]Tank inside building	Pressure [1]Ambient pressure	Temperature [4]Ambient temperature	Storage Location SULFURIC ACID TANK IS 3RD TANK ON W WALL IN N END OF TREATMENT BLDG (FRONT 1/2	Max Amt At Location(lbs)