

Air Emission Event Report Database Incident 304942

Incident Tracking Number:	304942	Incident Status:	OPEN		
Report Type:	INITIAL	Report Date:	03/18/2019		
Name of Owner or Operator:	INTERCONTINENTAL TERMINALS COMPANY LLC	CN:	CN601470222		
Regulated Entity Name:	INTERCONTINENTAL TERMINALS DEER PARK TERMINAL	RN:	RN100210806		
Physical Location:	1943 INDEPENDENCE PKWY S; LA PORTE, TX 77571				
County:	HARRIS				
Event/Activity Type:	EMISSIONS EVENT				
Date and Time Event Discovered or Scheduled Activity Start:	03/17/2019 05:00 PM				
Date and Time Event or Scheduled Activity Ended:	03/18/2019 05:00 PM				
Event Duration:	24 hours, 0 minutes				
Process Unit or Area Common Names					
Tank 80-11					
Tank 80-13					
Tank 80-2					
Tank 80-3					
Tank 80-5					
Tank 80-6					
Facility Common Name		Facility Identification Number (FIN)			
Tank 80-11		ST 80-11			
Tank 80-13		ST 80-13			
Tank 80-2		ST 80-2			
Tank 80-3		ST 80-3			
Tank 80-5		ST 80-5			
Tank 80-6		ST 80-6			
1 - Emission Point Common Name:		Emission Point Number:			
Tank 80-11		ST 80-11			
List of Air Contaminant Compounds - 5 total					
Description	Est. Quantity/ Opacity	Units	Emission Limit	Units	Authorization
Carbon Monoxide	1073902.0	POUNDS	0.0		No specific emissions authorization for this facility
Lube oil	460243.0	POUNDS	0.0		No specific emissions authorization for this facility
NOX	12702.0	POUNDS	0.0		No specific emissions authorization for this facility
Opacity	100.0	% OPACITY	0.0		No specific emissions authorization for this facility
Sulfur dioxide	165.0	POUNDS	0.0		No specific emissions authorization for this facility
2 - Emission Point Common Name:		Emission Point Number:			
Tank 80-13		ST 80-13			
List of Air Contaminant Compounds - 5 total					
Description	Est. Quantity/ Opacity	Units	Emission Limit	Units	Authorization
Carbon Monoxide	260768.0	POUNDS	0.0		No specific emissions authorization for this

					facility
NOX	2795.0	POUNDS	0.0		No specific emissions authorization for this facility
Opacity	100.0	% OPACITY	0.0		No specific emissions authorization for this facility
Sulfur dioxide	2.24	POUNDS	0.0		No specific emissions authorization for this facility
Toluene	111758.0	POUNDS	0.0		No specific emissions authorization for this facility

3 - Emission Point Common Name:			Emission Point Number:		
Tank 80-2			ST 80-2		

List of Air Contaminant Compounds - 5 total					
Description	Est. Quantity/ Opacity	Units	Emission Limit	Units	Authorization
Carbon Monoxide	442747.0	POUNDS	0.0		No specific emissions authorization for this facility
Gasoline Blend Stock	189749.0	POUNDS	0.0		No specific emissions authorization for this facility
NOX	5237.0	POUNDS	0.0		No specific emissions authorization for this facility
Opacity	100.0	% OPACITY	0.0		No specific emissions authorization for this facility
Sulfur dioxide	68.0	POUNDS	0.0		No specific emissions authorization for this facility

4 - Emission Point Common Name:			Emission Point Number:		
Tank 80-3			ST 80-3		

List of Air Contaminant Compounds - 5 total					
Description	Est. Quantity/ Opacity	Units	Emission Limit	Units	Authorization
Carbon Monoxide	905886.0	POUNDS	0.0		No specific emissions authorization for this facility
Gasoline Blend Stock	388237.0	POUNDS	0.0		No specific emissions authorization for this facility
NOX	10715.0	POUNDS	0.0		No specific emissions authorization for this facility
Opacity	100.0	% OPACITY	0.0		No specific emissions authorization for this facility
Sulfur dioxide	155.0	POUNDS	0.0		No specific emissions authorization for this facility

5 - Emission Point Common Name:			Emission Point Number:		
Tank 80-5			ST 80-5		

List of Air Contaminant Compounds - 5 total					
Description	Est. Quantity/ Opacity	Units	Emission Limit	Units	Authorization
Carbon Monoxide	675059.0	POUNDS	0.0		No specific emissions authorization for this facility
NOX	7350.0	POUNDS	0.0		No specific emissions authorization for this facility
Opacity	100.0	% OPACITY	0.0		No specific emissions authorization for this facility
Sulfur dioxide	6.0	POUNDS	0.0		No specific emissions authorization for this facility
Xylene	289311.0	POUNDS	0.0		No specific emissions authorization for this facility

6 - Emission Point Common Name:			Emission Point Number:		
Tank 80-6			ST 80-6		

List of Air Contaminant Compounds - 5 total					
Description	Est. Quantity/ Opacity	Units	Emission Limit	Units	Authorization
Carbon Monoxide	727814.0	POUNDS	0.0		No specific emissions authorization for this

				facility
Gasoline Blend Stock	311920.0	POUNDS	0.0	No specific emissions authorization for this facility
NOX	8609.0	POUNDS	0.0	No specific emissions authorization for this facility
Opacity	100.0	% OPACITY	0.0	No specific emissions authorization for this facility
Sulfur dioxide	2986.0	POUNDS	0.0	No specific emissions authorization for this facility
Cause of Emission Event or Excess Opacity Event, or Reason for Scheduled Activity:				
There was a leak that occurred in the Tank 80-8 manifold. The release ignited, resulting in a fire within the manifold involving Tank 80-8 and later impacted adjacent Tanks 80-2, 80-3, 80-5, 80-6, 80-11, and 80-13. The Tank 80-8 initial event was reported in a separate initial STEERS report.				
Actions Taken, or Being Taken, to Minimize Emissions And/or Correct the Situation:				
Initiated emergency response, including deploying internal and external firefighting resources. The release and fire event is ongoing at this time.				
Basis Used to Determine Quantities and Any Additional Information Necessary to Evaluate the Event:				
The amount of the release is unknown and the emissions are estimated.				
Initial Notification Date/Time:	03/18/2019 04:56 PM	Method:	STEERS	
Notification Jurisdictions:	REGION 12 - HOUSTON			
Publication Status:	VERIFIED BY A CUSTOMER			