

FORM INV-2 EMISSION POINT DESCRIPTION

1. Company/Facility Name		2. Form INV-2 Page		of	
3. Release Point Identifier					
4. Is this release point used as an emergency bypass stack? No <input type="checkbox"/> Yes <input type="checkbox"/>					
If YES, for which release point(s)? List release point identifiers:					
5. Release Point Type					
Downward-facing Vent	<input type="checkbox"/>	Indoor Vented	<input type="checkbox"/>		
Fugitive (specify)	<input type="checkbox"/>	Vertical	<input type="checkbox"/>		
Goose Neck	<input type="checkbox"/>	Vertical with Rain Cap	<input type="checkbox"/>		
Horizontal	<input type="checkbox"/>				
6. Release Point Description					
7. Operating Status	Operating <input type="checkbox"/>	Permanently Shutdown <input type="checkbox"/>	Temporarily Shutdown <input type="checkbox"/>		
8. Operating Status Date (Please enter the date the shutdown occurred. The status date should be blank if the status above was entered as operating.)					
9. Stack Height Above Ground		feet			
10. Stack Shape and Dimensions: (interior dimensions at exit point)					
Circular Diameter:	<input type="checkbox"/>	feet			
Rectangular Dimensions:	<input type="checkbox"/>	feet	x	feet	
Composition Of Exhaust Stream					
Exhaust Stream Characteristics	Release Point Composition of Exhaust Stream		Units of Measure		
11. Temperature			Degree Fahrenheit		
12. Flow Rate			<input type="checkbox"/> ACFM	<input type="checkbox"/> SCFM	
13. Bypass Stacks					
Bypass Stack – Release Point Identifier					
Bypass Stack Description					
Bypass Stack – Release Point Identifier					
Bypass Stack Description					
14. List of Emission Unit Identifiers Venting Through This Release Point Identifier					
Emission Unit Identifier	Emission Unit Identifier	Emission Unit Identifier	Emission Unit Identifier		