

3. SOURCE DATA	Source data requirements are based on the appropriate source classification- each source emission is classified as a point, area, or volume source. NOTE: fugitive sources (individually or grouped) should be classified as a point, area or volume source.				
Point Source	STACK DATA				
Source ID					
Stack Description					
Stack Height (m) - AGL					
Stack Temperature (Kelvin)					
Stack Exit Velocity (m/s)					
Stack Diameter (m)					
Stack Base Elevation (m) - MSL					
Stack UTM Coordinates (m) - E					
- N					
Rain Cap? (Y/N)					
Vertical Stack? (Y/N)					
Shortest Distance to Property Boundary (m)					
AREA SOURCE	AREA SOURCE DATA				
Source ID					
Source Description					
Area Source Height (m)					
Area Source Length (m)					
Area Source Width (m)					
Source Base Elevation (m) - MSL					
Area Source UTM Coordinates (m) - E					
- N					
Shortest Distance to Property Boundary (m)					
VOLUME SOURCE	VOLUME SOURCE DATA				
Source ID					
Source Description					
Volume Source Height (m)					
Volume Source Length (m)					
Volume Source Building Height (m)					
Source base Elevation (m) - MSL					
Volume Source UTM Coordinates (m) - E					
- N					
Shortest Distance to Property Boundary (m)					
m - meters m/s - meters per second AGL - Above Ground Level Kelvin(degrees) = 273+((F-32) x 5/9) MSL - Mean Sea Level UTM - Universal Transverse Mercator					

