

Emission Point Information

TCEQ Emissions Inventory Year _____

TCEQ Air Emissions Inventory

Fugitive

Company Name:	Site Name:	TCEQ Air Account Number:	RN:
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EMISSION POINT IDENTIFICATION

EPN:	Point Name:
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GEOGRAPHICAL COORDINATES *Fill in one section below.*

Latitude and Longitude <i>in NAD of 1983</i>		OR	UTM Coordinates <i>in NAD of 1983</i>		
Latitude	Longitude		Zone	North Meters	East Meters
____ deg ____ min ____ sec	____ deg ____ min ____ sec		<input type="checkbox"/> 13 <input type="checkbox"/> 14 <input type="checkbox"/> 15	_____	_____

FUGITIVE INFORMATION

Orientation: ____ degrees (<input type="checkbox"/> East or <input type="checkbox"/> West) of North	Height: ____ feet	Length: ____ feet	Width: ____ feet
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NOTES

Orientation = the orientation of the fugitive area's long axis, measured from due north.

Height = the fugitive area's height, in feet.

Length = the fugitive area's length, in feet.

Width = the fugitive area's width, in feet.

- For a trench or impoundment, enter "3" for the height.
- For marine vessels, this is probably the height of the vessel's hatch(es), vent, or of the transfer mechanism connection above water. Because the vessel will rise and fall as a result of loading or unloading, use an average height.