

# Title V Application

Current Status: Technical Reivew

App ID: 40134

Date Submitted: 03/20/2015

Today is Jul 21, 2015

## ReleasePoint

### \* [Group 1]

ReleasePointID: B1  
ReleasePointName: Boiler 1 Stack  
ReleasePointType: Vertical with Rain Cap  
Height: 44  
Diameter: 1.7  
ExitGasVelocity: 1  
ExitGasFlowRate: 2  
ExitGasTemperature: 120  
FenceLineDistance:  
FugitiveHeight:  
FugitiveWidth:  
FugitiveLength:  
FugitiveAngle:  
Latitude: 33.741397  
Longitude: -84.553591  
Elevation:  
HorizontalAccuracyMeasure:  
HorizontalCollectionMethod:  
HorizontalReferenceDatum:  
GeographicComment:  
Comment:  
-- Detail --:

Release Point ID: B1  
Release Point Name: Boiler 1 Stack  
Release Point Type: Vertical with Rain Cap  
Stack Height (ft): 44  
Stack Diameter (ft): 1.7  
Exit Gas Velocity (ft/min): 1  
Exit Gas Flow Rate (ACFM): 2  
Exit Gas Temperature (Fahrenheit): 120  
Latitude Measure: 33.741397  
Longitude Measure: -84.553591

### \* [Group 2]

ReleasePointID: B2  
ReleasePointName: Boiler 2 Stack  
ReleasePointType: Vertical with Rain Cap  
Height: 44  
Diameter: 1.7  
ExitGasVelocity: 1  
ExitGasFlowRate: 2

ExitGasTemperature: 120  
FenceLineDistance:  
FugitiveHeight:  
FugitiveWidth:  
FugitiveLength:  
FugitiveAngle:  
Latitude: 33.741398  
Longitude: -84.553555  
Elevation:  
HorizontalAccuracyMeasure:  
HorizontalCollectionMethod:  
HorizontalReferenceDatum:  
GeographicComment:  
Comment:  
-- Detail --:

Release Point ID: B2  
Release Point Name: Boiler 2 Stack  
Release Point Type: Vertical with Rain Cap  
Stack Height (ft): 44  
Stack Diameter (ft): 1.7  
Exit Gas Velocity (ft/min): 1  
Exit Gas Flow Rate (ACFM): 2  
Exit Gas Temperature (Fahrenheit): 120  
Latitude Measure: 33.741398  
Longitude Measure: -84.553555

\* [Group 3]

ReleasePointID: B3  
ReleasePointName: Boiler 3 Stack  
ReleasePointType: Vertical with Rain Cap  
Height: 46  
Diameter: 1.7  
ExitGasVelocity: 1  
ExitGasFlowRate: 2  
ExitGasTemperature: 120  
FenceLineDistance:  
FugitiveHeight:  
FugitiveWidth:  
FugitiveLength:  
FugitiveAngle:  
Latitude: 33.741311  
Longitude: -84.553636  
Elevation:  
HorizontalAccuracyMeasure:  
HorizontalCollectionMethod:  
HorizontalReferenceDatum:  
GeographicComment:

Comment:

-- Detail --:

Release Point ID: B3  
Release Point Name: Boiler 3 Stack  
Release Point Type: Vertical with Rain Cap  
Stack Height (ft): 46  
Stack Diameter (ft): 1.7  
Exit Gas Velocity (ft/min): 1  
Exit Gas Flow Rate (ACFM): 2  
Exit Gas Temperature (Fahrenheit): 120  
Latitude Measure: 33.741311  
Longitude Measure: -84.553636

\* [Group 4]

ReleasePointID: INC2  
ReleasePointName: Incinerator 2 Scrubber Stack  
ReleasePointType: Vertical  
Height: 59  
Diameter: 2.5  
ExitGasVelocity: 400  
ExitGasFlowRate: 2160  
ExitGasTemperature: 120  
FenceLineDistance:  
FugitiveHeight:  
FugitiveWidth:  
FugitiveLength:  
FugitiveAngle:  
Latitude: 33.745241  
Longitude: -84.553653  
Elevation:  
HorizontalAccuracyMeasure:  
HorizontalCollectionMethod:  
HorizontalReferenceDatum:  
GeographicComment:  
Comment:  
-- Detail --:

Release Point ID: INC2  
Release Point Name: Incinerator 2 Scrubber Stack  
Release Point Type: Vertical  
Stack Height (ft): 59  
Stack Diameter (ft): 2.5  
Exit Gas Velocity (ft/min): 400  
Exit Gas Flow Rate (ACFM): 2160  
Exit Gas Temperature (Fahrenheit): 120  
Latitude Measure: 33.745241  
Longitude Measure: -84.553653