

EPA VISIBLE EMISSION OBSERVATION FORM 1

Method (use only Circle One) Method 9 203A 203B Other: _____

Company Name FDEP
 Facility Name Covanta
 Street Address _____
 City Oklawaha State FL Zip _____

Process SW incineration Unit # 1+2 Operating Mode 90%
 Control Equipment Dry scrubber/Baghouse Operating Mode 100%

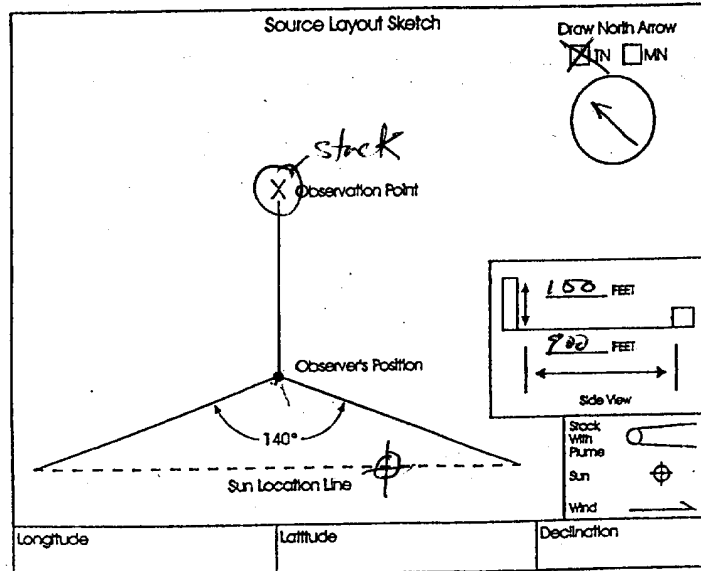
Describe Emission Point
stack

Height of Emiss. Pt. Start 150 End 150 Height of Emiss. Pt. Rel. to Observer Start 150 End 150
 Distance to Emiss. Pt. Start 900 End 900 Direction to Emiss. Pt. (Degrees) Start 270° End 270°

Vertical Angle to Obs. Pt. Start 9° End 9° Direction to Obs. Pt. (Degrees) Start 270° End 270°
 Distance and Direction to Observation Point from Emission Point Start d = 0 STACK End d = 0 STACK

Describe Emissions Start None End None
 Emission Color Start None End None Water Droplet Plume Attached Detached None

Describe Plume Background Start SKY End SKY
 Background Color Start grey End grey Sky Conditions Start Broken End Broken
 Wind Speed Start 10-15 mph End 10-15 mph Wind Direction Start SW End SW
 Ambient Temp. Start 85°F End 85°F Wet Bulb Temp. _____ RH Percent 70%



Additional Information _____

Form Number _____ Page _____ of _____
 Continued on VEO Form Number _____

Mn	Sec				Comments
	0	15	30	45	
1	0	0	0	0	
2	0	0	0	0	
3	0	0	0	0	
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Observer's Name (Print) William Rodriguez
 Observer's Signature _____ Date 01-13-05
 Organization FDEP
 Certified By ETA Date 08-04