## **EPA** VISIBLE EMISSION OBSERVATION FORM 1 Method Used (Circle One) Method 9 Other: \_ Company Name Facility Name Street Address Clty State Ζlp Process Unit # Operating Mode Control Equipment Operating Mode Describe Emission Point Height of Emiss. Pt. leight of Emiss. Pt. Rei. to Observer Start End Distance to Emiss. Pt. Direction to Emiss. Pt. (Degrees) Start End End Vertical Angle to Obs. Pt. Direction to Obs. Pt. (Degrees) Start End Start Distance and Direction to Observation Point from Emission Point End Describe Emissions End Water Drop<u>let</u> Plume Start Emission Color Attached Detached None Describe Plume Background Start Background Color End Sky Conditions End End Wind Speed Wind Direction End End RH Percent Amblent Temp. Wet Bulb Temp. Start End Source Layout Sketch Draw North Arrow □TN □MN X Observation Point

Observer's Position

Sun Location Line

Lattude

Stack With Plume

Sun

Wind

Declination

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Certified By

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Continue	d on VEC	Form N	lumb	er								
Observation Date   Time Zone							Start Time		End T	lme		
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Observer's Name (Print)												
Observer's Signature Date												
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Date

Longitude

Additional Information