Visible Emissions Observation Form

Facility & Source Info					
Facility Name & Permit #					
Address					
City	State		Zip		
Contact Name		Contact Phone			
Coordinates of Source					
Source Equipment Description					
Source Equipment ID			Operating Mode		
Control Equipment			Operating Mode		
	Obcorva	tion Inf			

Observation Info					
Emission Point Description					
Observation Point - Height	Observation Point - Distance				
Start End	Start End				
Observation Point - Direction	Observation Point - Angle				
Start End	Start End				
Distance from Emission Point to Observation Point					
Start	End				
Plume Shape					
Start	End				
Emission Type	Emission Color				
Fugitive Point Source	Start End				
Water Vapor Plume					
Attached Detac	ched None None				
Background & Color					
Start	End				

Atmospheric Info				
% Cloud Cover		Ambient Temp		
End	Start	End		
Wind Speed		Wind Direction		
End	Start	End		
% Relative Humidity		Wet Bulb Temp		
	End End	Ambient Temp End Start Wind Direction End Start		

Source Layout Sketch				
Observation Point (Draw Plume)	Draw Wind Draw N	orth)		
Observer 140°	Key	me		
Draw Sun				

									
Observation Date		Start Time			End Time				
SEC MIN	0	15	30	45	SEC	0	15	30	45
1					31				
2					32				
3					33				
4					34				
5					35				
6					36				
7					37				
8					38				
9					39				
10					40				
11					41				
12					42				
13					43				
14					44				
15					45				
16					46				
17					47				
18					48				
19					49				
20					50				
21					51				
22					52				
23					53				
24					54				
25					55				
26					56				
27					57				
28					58				
29					59				
30					60				
				1					

Average Opacity for Highest	Number of Readings Above			
Period	% Were			
Name of Observer				
Signature of Observer				
Company/Organization				
Certification Issued By:	Date			
Comments				