	7	ISIBLE I	EMISSION O								
Company Name			Obse	rvation Date Time Zone			e Zone	Start Time	End Time		
Facility Name											
Street Address				Seconds				Comments			
City State	Zip		Min.	00	15	30	45				
•		ource ID		1							
				2							
				3							
Process Equipment Unit#		Operating Mode		5							
Control Equipment		Operating Mode		6							
				7							
				8							
Describe Emission Point:				9							
Describe Emission Point:				10							
				11							
Start End Start		ight Relative to Observer art End		12							
			13								
		ction From Ob		14							
Start End Start		tart End		15							
		1	16								
Describe Emission											
Start	17 18										
Emissions Color Water Droplet Plume				19							
Start End Attached □ Detached □ None □											
Point In the Plume At Which Opacity Was Determined											
Start End											
Describe Plume Backgrounds											
Start End				23							
Background Color	Sky Cond			25							
Start End	Start										
1		Direction		26 27							
Start End	Start			28							
Ambient Temp.	Wet	Bulb Temp	RH Percent	29							
Start End				30							
Source La	yout S	ketch	Draw North Arrow	30			<u> </u>				
			□TN □MN	Obser	ver's N	ame (n	rint)				
				00501	VC1 51V	ume (p	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
			()								
				Obser	ver's S	ignatur	e			Date	
X Observation Point				Organ	ization						
		_								T	
					Certified By Date						
					Compliance Assurance Associates, Inc.						
			FEET								
Observer's Position					Form Number Page of						
Side View					Continued on VEO Form Number						
1400		$\overline{}$	Stack With	Contin	011	. , 20	2 011111	. 3111001			
/		>	plume								
Sun Location Li	ne		Sun ()								
			Wind	1							
Latitude Latitude	•		Declination								
			1	J							

Additional Information: