Table 2-1

Emissions Summary

Test Performed For:	**ABC Coke**		**Testing Performed By:**
	Tarrant, Alabama		**Birmingham Division**
Source(s) Tested:	**No.1 North PEC Baghouse**		**Project Manager:**
Test Condition:	**Compliance Testing**		**Mr. Lalan Kirby**
Test(s) Performed:	**Particulate Testing with VE's**		

Run Number		Run 1	Run 2	Run 3	Average	
Date of Run		12/8/09	12/9/09	12/10/09	-	
Emission Test Run Time Began - Ended		0612-1636	0614-1601	0610-1646	-	
Total Amount of Coke pushed during test, tons		**516.0**	**517.0**	**521.0**	**518.0**	
Amount of Coke pushed during test, tons/hour		**691.1**	**721.3**	**702.1**	**704.8**	
Oxygen Concentration, %		21.0	21.0	21.0	21.0	
Carbon Dioxide Concentration, %		0.0	0.0	0.0	0.0	
Isokinetic Sampling Rate, %		102.06	101.69	97.62	100.46	
Stack Temperature, °F		80	83	60	74	
Moisture Content, % volume		1.55	1.56	1.62	1.57	
Stack Gas Velocity, F/S		53.84	53.45	52.85	53.38	
Stack Gas Flow, SCFM		134,949	130,392	136,794	134,045	
Stack Gas Flow, ACFM		138,003	137,004	135,462	136,823	**Permit**
Volumetric Flow Rate, DSCFM		132,860	128,360	134,561	131,934	**Limits**
Visual Emissions, highest SMA	**%**	**0.0**	**0.0**	**0.0**	**0.0**	**15.0**
Particulate Emissions, filterable	**gr/dscf**	**0.01**	**0.00**	**0.00**	**0.00**	
Particulate Emissions, filterable	**Lbs/Hr**	**6.90**	**5.17**	**2.00**	**4.69**	
Particulate Emissions	**Lbs/Ton**	**0.0100**	**0.0072**	**0.0029**	**0.0067**	**0.02**

The visible emissions from this source were below the applicable standards.

The Lbs/Ton particulate emissions from this source were below the applicable standards.

Emissions Summary

Test Performed For: ABC Coke
Tarrant, AL

Testing Performed By:
Birmingham Division

Source(s) Tested: PEC Baghouse Stack - Battery No.1
Test Condition: Initial Engineering Testing
Test(s) Performed: Particulate Testing with VE's

Project Manager:
Mr. Lynn Beane

Run Number	Run 1	Run 2	Run 3	Average	
Date of Run	5/29/07	5/30/07	5/31/07	-	
Start Time - Stop time	0924-1719	0649-1427	0616-1257	-	
Total Amount of Coke pushed during test, tons	**546.00**	**504.00**	**504.00**	**518.00**	
Amount of Coke pushed during test, tons/hour	**835.36**	**987.70**	**1024.51**	**949.19**	
Oxygen Concentration, %	20.5	20.5	20.5	20.5	
Carbon Dioxide Concentration, %	0.0	0.0	0.0	0.0	
Isokinetic Sampling Rate, %	107.66	97.84	99.74	101.75	
Stack Temperature, °F	122	111	114	116	
Moisture Content, % volume	4.15	4.70	4.19	4.35	
Stack Gas Velocity, F/S	69.34	67.82	68.52	68.56	MACT
Stack Gas Flow, ACFM	177,735	173,824	175,627	175,729	Permit
Volumetric Flow Rate, DSCFM	154,173	152,480	154,074	153,576	Limits
Visual Emissions, highest SMA %	**0.0**	**0.0**	**0.0**	**0.0**	
Particulate Emissions gr/dscf	**0.001**	**0.001**	**0.001**	**0.001**	
Particulate Emissions Lbs/Hr	**1.50**	**1.85**	**1.94**	**1.76**	
Particulate Emissions Lbs/Ton	**0.002**	**0.002**	**0.002**	**0.002**	**0.02**

The Lbs/Ton particulate emissions from this source were **below** **the applicable standards.**