Model Predicted vs. Associated Standards

Predicted PM2.5 Concentration vs. Standard

Averaging Period	Predicted Concentration (micrograms/m3)	Standard (micrograms/m3)	Less Than Standard? (Y/N)	Percent of Standard (%)
24-hour	3.20	35	Y	9.15%
Annual	0.29	12	Y	2.44%

Predicted PM10 Concentration vs. Standard

Averaging Period	Predicted Concentration (micrograms/m3)	Standard (micrograms/m3)	Less Than Standard? (Y/N)	Percent of Standard (%)
24-hour	10.31	150	Y	6.87%
Annual	0.94	50	Y	1.89%

Predicted NOx Concentration vs. Standard

Averaging Period	Predicted Concentration (micrograms/m3)	Standard (micrograms/m3)	Less Than Standard? (Y/N)	Percent of Standard (%)
1-hour	35.36	188	Y	18.81%
Annual	0.12	100	Y	0.12%

Predicted CO Concentration vs. Standard

Averaging Period	Predicted Concentration (micrograms/m3)	Standard (micrograms/m3)	Less Than Standard? (Y/N)	Percent of Standard (%)
1-hour	5598.43	40000	Y	14.00%
8-hour	2469.22	10000	Y	24.69%

Predicted 2,4 dinitrotoluene Concentration vs. Standard

Averaging Period	Predicted Concentration (micrograms/m3)	Standard (micrograms/m3)	Less Than Standard? (Y/N)	Percent of Standard (%)
8-hour	6.50E-06	4.76	Y	0.00014%

Predicted 2,6-dinitrotoluene Concentration vs. Standard

Averaging Period	Predicted Concentration (micrograms/m3)	Standard (micrograms/m3)	Less Than Standard? (Y/N)	Percent of Standard (%)
8-hour	6.50E-07	4.76	Y	0.000014%