Pt. 53, Subpt. C, Table C-2

TABLE C-1 TO SUBPART C OF PART 53—TEST CONCENTRATION RANGES, NUMBER OF MEASUREMENTS REQUIRED, AND MAXIMUM DISCREPANCY SPECIFICATIONS

		Simultaneous measurements required				Maximum
Pollutant	Concentration range, parts per million (ppm)	1-hour		24-hour		discrepancy specification,
	рег пішоп (ррті)	First set	Second set	First set	Second set	parts per mil- lion
Ozone	Low 0.06 to 0.10	5	6			0.02
	Med. 0.15 to 0.25	5	6			0.03
	High 0.35 to 0.46	4	6			0.04
	Total	14	18			
Carbon monoxide	Low 7 to 11	5	6			1.5
	Med. 20 to 30	5	6			2.0
	High 25 to 45	4	6			3.0
	Total	14	18			
Sulfur dioxide	Low 0.02 to 0.05	5	6	3	3	0.02
	Med. 0.10 to 0.15	5	6	2	3	0.03
	High 0.30 to 0.50	4	6	2	2	0.04
	Total	14	18	7	8	
Nitrogen dioxide	Low 0.02 to 0.08			3	3	0.02
•	Med. 0.10 to 0.20			2	2	0.02
	High 0.25			2	2	0.03
	Total			7	8	

TABLE C-2 TO SUBPART C OF PART 53— SEQUENCE OF TEST MEASUREMENTS

Measurement	Concentration range			
Measurement	First set	Second set		
1	Low High Medium High Low Medium High High Low Medium High Medium High Medium High Medium High Low Medium High Low	Medium. High. Low. High. Medium. Low. High. Low. High. Medium. High. Medium. High. Medium. High. Medium. High. Low. Medium. High. Low. Medium. High. Low. High.		

Table C–3 to Subpart C of Part 53— Test Specifications for Pb in TSP and Pb in PM $_{10}$ Methods

Table C-3 to Subpart C of Part 53—Test Specifications for Pb in TSP and Pb in PM $_{10}$ Methods

30% to 250%
5
±5%
≤15%
±20%
5% of
NAAQS
level.

[73 FR 67059, Nov. 12, 2008]

Table C-4 to Subpart C of Part 53—Test Specifications for $PM_{10},\,PM_{2.5}$ and $PM_{10-2.5}$ Candidate Equivalent Methods

Specification	PM ₁₀	PM _{2.5}			PM _{10-2.5}	
		Class I	Class II	Class III	Class II	Class III
Acceptable concentration range (R _i), μg/m ³ .	15–300	3–200	3–200	3–200	3–200	3–200
Minimum number of test sites.	2	1	2	4	2	4