Applicant _____ Date _____

Analyzer _____ Pollutant _____

	ANALYZER READING, ppm															
TEST DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DATE																
P_1																
P_2																
P_3																
P_4																
P_5																
P_6																
P_7																
P_8																
P_9																
P_{10}																
P_{11}																
P_{12}																
$S_n = \frac{1}{6}\sum_{i=7}^{12} P_i$																
L_1																
L_2																
Z'_n																
S'_n																
C_{max}																
C_{min}																

Figure B-4. Form for drift and precision test data (see § 53.23(e)).