Table A1. Spike Data Sheet

Facility name:	Date:	Time:
Unit(s) tested:	Test personnel:	
Analyzer make and model:		
Serial number:		
Calibration range:		

Q_{probe} (lpm)	Q_{spike} (lpm)	DF[1]	MC_{native}			Actual Values		DSE (ppmv)
			Pre	Post	Avg	C_{spike}[2] (ppmv)	MC_{spiked}[3] (ppmv)	
							Average	
							SD	

[1] DF must be less than or equal to 10 percent for extractive CEMS.
[2] C_{spike} = Actual HCl concentration of the spike gas, ppmv.
[3] MC_{spiked} = Measured HCl concentration of the spiked sample at the target level, ppmv.