



### FORM 2: Calibration Recordkeeping For Portable Analyzers

Pre-Test Calibration

Post-Test Calibration

DATE: \_\_\_\_\_ TIME (start/stop): \_\_\_\_\_ / \_\_\_\_\_ NAME: \_\_\_\_\_

MONITOR: \_\_\_\_\_

Gas Constituent	Cylinder	Expiration Date	Cylinder Conc.	Zero Reading	Reading 1*	Reading 2*	Reading 3*	Reading 4*	Final Reading	Response Time ** (seconds)

\*If the reading is re-calibrated, then put an "R" next to it in the box  
 \*\* The NO and CO response times are the time required to respond to 95% of a step change in the analyzer response to the span gases. For NO2, it is the time required to respond to 90% of a step change.