ARCADIS
Infrastructure, environment, buildings

FIELD EQUIPMENT CALIBRATION AND MAINTENANCE LOG

Instrument Manufacturer: Thermo
Instrument Model: PDR 1000
Identification Number: _____

Date/ Time	Person Performing Calibration	Batt. Check	Calibration Standard			Calibration Frequency	Calibration Method	Calibration Frequency	Calibration Method	Comments
			Source	Type	Concentration					
09/23/09 1200	E. Suardini	OK	Air	Zero	0.000 mg/m^3	Daily	Zero			Background: 0.45 mg/ m^3

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Instrument Manufacturer: Thermo
Instrument Model: PDR 1000
Identification Number:

Date/ Time	Person Performing Calibration	Batt. Check	Calibration Standard			Calibration Frequency	Calibration Method	Calibration Frequency	Calibration Method	Comments
			Source	Type	Concentration					
09/23/09 1200	E. Suardini	OK	Air	Zero	0.000 mg/m^3	Daily	Zero			Background: 0.45 mg/ m^3
09/24/09 0710	N. Harmer	OK	Air	Zero	0.000 mg/m^3	Daily	Zero			Background: 0.00 mg/ m^3

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FIELD EQUIPMENT CALIBRATION AND MAINTENANCE LOG

Instrument Manufacturer: Thermo
Instrument Model: PDR-1000AN
Identification Number: S/N 5564

Date/ Time	Person Performing Calibration	Batt. Check	Calibration Standard			Calibration Frequency	Calibration Method	Comments
			Source	Type	Concentration			
09/23/09 1200	E. Suardini	OK	Air	Zero	0.000 mg/m^3	Daily	Zero	Background: 0.45 mg/ m^3
09/24/09 0710	N. Harmer	OK	Air	Zero	0.000 mg/m^3	Daily	Zero	Background: 0.00 mg/ m^3
09/25/09 0715	M. Rumler	OK	Air	Zero	0.000 mg/m^3	Daily	Zero	Background: 0.00 mg/ m^3
10/1/09 0800	B. Lawrence	OK	Air	Zero	0.000 mg/m^3	Daily	Zero	New Meter - Background: 0.00 mg/ m^3
10/19/09 0810	B. Lawrence	OK	Air	Zero	0.000 mg/m^3	Daily	Zero	Background: 0.010 mg/ m^3

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FIELD EQUIPMENT CALIBRATION AND MAINTENANCE LOG

Instrument Manufacturer: Thermo
Instrument Model: PDR 1000 AN
Identification Number:

Date/ Time	Person Performing Calibration	Batt. Check	Calibration Standard			Calibration Frequency	Calibration Method	Calibration Frequency	Calibration Method	Comments
			Source	Type	Concentration					
09/23/09 1200	E. Suardini	OK	Air	Zero	0.000 mg/m^3	Daily	Zero			Background: 0.45 mg/ m^3
09/24/09 0710	N. Harmer	OK	Air	Zero	0.000 mg/m^3	Daily	Zero			Background: 0.00 mg/ m^3
10/01/09 1215	B. Lawrence	OK	Air	Zero	0.000 mg/m^3	Daily	Zero			Background: 0.002 mg/ m^3