

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY NATIONAL AIR AND RADIATION ENVIRONMENTAL LABORATORY

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RADNET FMHV CALIBRATION VERIFICATION REPORT

DATE:			FMHV SERIAL #:				
SAMPLER LOCATION (City, State):							
SAMPLER LOCATION (CITY, STATE):							
TABLE 1 Calibrated Instrument Inventory							
CALIBRATED INSTRUMENT				CALIBRATION DATE CALI		CALIB	RATION DUE DATE
TEGAM Temperature Calibrator-Thermometer Serial #:							
DRUCK Digital Pressure Indicator-Barometer Serial #:							
DWYER Digital-Manometer Serial #:							
ANDERSEN Reference Orifice Serial #:							
TABLE 2 Temperature, Pressure and Flow Calibration Data *Difference = FMHV Value - Reference Value							
PARAMETER	REFERENCE VALUE	FMHV VALUE	*DIFFERE	NCE	REQUIRED ACCU	RACY	WARNING (YES/NO)
Ambient T	deg C	deg C	de	eg C	±2 deg C		
Abs P	mmHg	mmHg	m	mHg	±10 mmHg		
Delta P	mmHg	mmHg	mmHg		±0.2 mmHg		
Flow	m³/hr	60.0 m ³ /hr	m³/hr		±5 %		
COMMENTS:							
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TIME VERIFICATION COMPLETED: OPERATOR SIGNATURE:							

The public reporting and recordkeeping burden for this collection of information is estimated to average 5 minutes per response. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates, and any suggested methods for minimizing respondent burden, including through the use of automated collection techniques to the Director, Collection Strategies Division, U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed [form or survey] to this address.