APPENDIX E

Calibration/Certification Report

CALIFORNIA AIR RESOURCES BOARD

FLOW CALIBRATION REPORT

TO: *CARB*
STEVE RIDER

LOG NUMBER : *2007 224*

FROM: ROBERT RUSSELL\BRIAN SPREADBOROUGH
Program Evaluation & Standards

CALIBRATION DATE: *09/28/2007*
REPORT DATE : *09/28/2007*

IDENTIFICATION

Instrument : *AALBORG Mass FlowMetr*
Position number : *1*
Property No. : 20021023
Serial No. :
Previous Log No.: *2002 314*
Bar Code No. : *20021023*
Elevation : *25.00'*
Inst. Prop. Of : *AIR QUALITY SURVEILLANCE BRANCH / MLD*

Site Name : *MLD Standards Lab*
Site Number : *34-299*
Location : *1309 T-Street*
Sacramento, CA 95814

CALIBRATION STANDARDS	ID NUMBER
molbox	20021493

CALIBRATION RESULTS

Component	FLOW
Instrument Range	0-10 SLM
Initial Zero Setting	
Initial Span Setting	
Final Zero Setting	
Final Span Setting	
Slope	0.910
Intercept	0.250
Correlation Coefficient	0.99990
Change From Previous Calibration (%)	-2.975
Date Of Last Calibration	11/13/2002

Calibration Equation:

Calibration Expires: *09/27/2008*

Std. FLOW = 1.099 * (Net Display) - 0.275

Comments:

CALIBRATED BY: NBB

CHECKED BY: KAL