

LI-7200 CO₂/H₂O Analyzer

Calibration Certificate

Serial Number 72H-0584

Date: 02 Jun 2014
Code:29699

Technician JCF
Jerry F.

CO₂ Calibration Values

A = 1.61791E2
B = 5.40077E3
C = 5.43978E7
D = -1.84438E10
E = 2.50825E12
XS = 0.0012
Z = -1.51000E-5

Signal Strength*

B = 0.061
C = 0.049

* Ver 6.5 and above

H₂O Calibration Values

A = 5.74263E3
B = 4.85100E6
C = -2.98510E8
XS = -0.0019
Z = 8.33000E-5

Zero/Span set on 03 Jun 2014

CO₂ Zero = 0.9194
CO₂ Span = 1.0026 (at 751 ppm)
CO₂ Span2 = 0.0000
H₂O Zero = 1.0260
H₂O Span = 1.0000 (at 12 C)
H₂O Span2 = 0.0000
CX = 39432.1, WX = 44672.6

The data and analyses associated with this gas analyzer calibration are available from www.licor.com/env/support.

LI-COR

LI-COR, inc.
P.O. Box 4425
Lincoln, NE 68504 USA

Phone: 402-467-3576
FAX: 402-467-2819
Toll-free: 1-800-447-3576 (U.S. & Canada)

LI-7550 Analyzer Interface Box

Calibration Certificate

Serial Number AIU-1345

Date: 27 Mar 2014

Technician JLF

Pressure Sensor

A0 = 58.690

A1 = 15.516

s/n = PX-3842

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