



Hocker Incorporated

13402 Weiman Road Houston, TX 77041

713-464-5829 Fax 713-464-3192

hi.cert@hockerinc.com

F-LTMT-Rev 0

Company: P & B Testing

Address: 6645 W Tidwell

City: HOUSTON

State: TX

Zip: 77092

Country: USA

Contact: Buck Snider

File Loc.

P & B Testing_07132020_20-0971

Performance Evaluation UV & White Light Meter

Operational When Received?

Yes

No Repair Required!

Equipment Condition
When Received?

X

New

Good

Fair

Poor

EQUIPMENT DESCRIPTION:

Dual Light Meter
Model:DLM-1000
S/N:121241A,B,C

QA DEPT: QA@PBTesting.com

Equipment Used For This Eval.:	Serial #:	Cal. Date:	Due Date:	NIST#:
DLM-1000 "A" Readout	142154A	3/23/2020	9/23/2020	1533001
DLM-1000 "B": Sensor	142154B	3/23/2020	9/23/2020	00249-10540
DLM-1000 "C" Sensor	142154C	3/23/2020	9/23/2020	8117481-425189-W10962

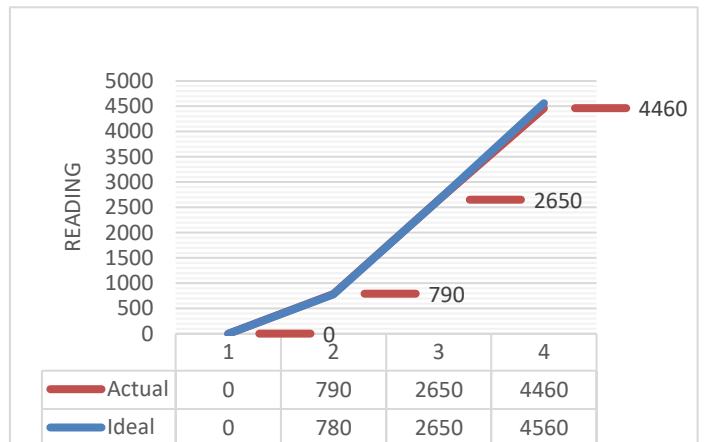
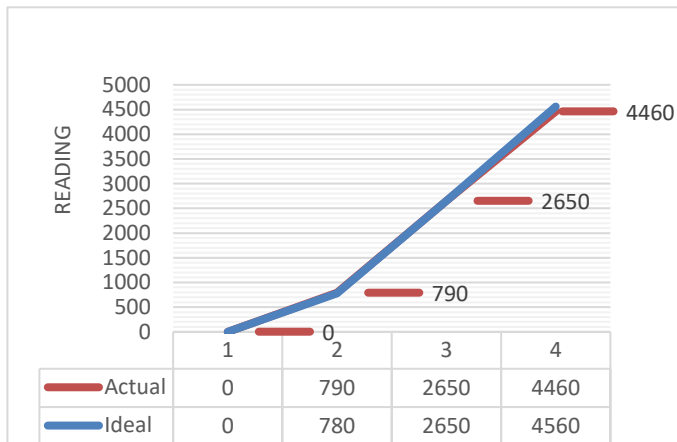
Notes: Both Sensors AS FOUND AS LEFT <5%, Adjustment not required

See recommendations on reverse side of this document for further results/ concerns

P & B Testing

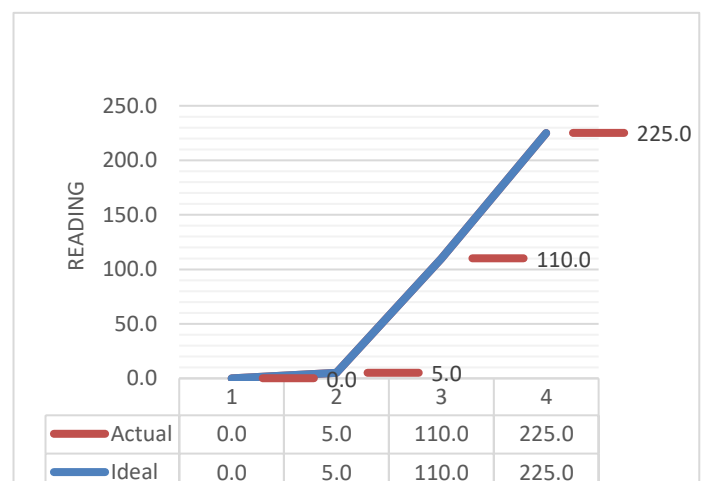
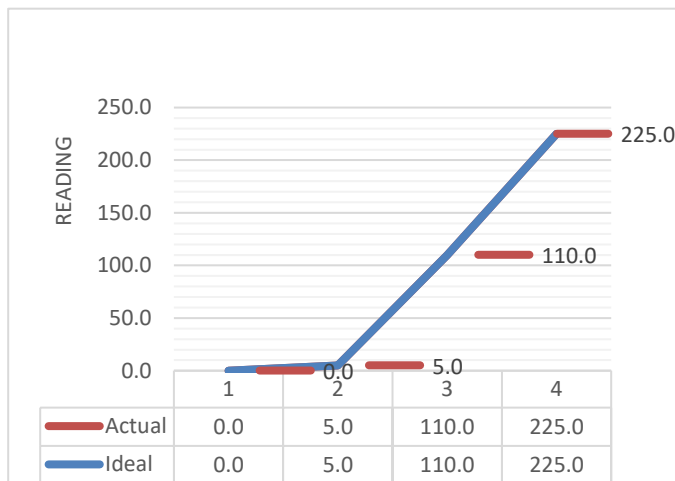
UV Sensor "B" AS FOUND

UV Sensor "B" AS LEFT



White Light "C" Sensor AS FOUND

White Light "C" Sensor AS LEFT



Notes: "C" Sensor is recommended for replacement at owners discretion- At certain periods during the evaluation the readings fluctuated quite a bit when the cord was moved a certain way- cord may have an internal short as visual inspection showed no signs

This performance evaluation was done in accordance with ASTM-E-1444, ASTM E-709, and Hocker Incorporated procedure CP-LTMT- Rev 0. Test equipment used to perform this evaluation are traceable to the National Institute of Standards and Technology. NIST numbers listed in this document and supporting documentation is on file.

In Conformance with 10CFR21, ANSI/NCSL 2540.3-2006 & ISO10012.

Technician Signature: Derrick Schumann

F-LTMT-Rev 0 5/1/2018

Technician Performing Evaluation: Derrick Schumann

Date 07/13/2020

Approval Signature: Jhocker

Approved By: Jacob Hocker

An ISO 9001:2015 Registered Company

7/10/2020

Date Calculator	
Today's Date	7/10/2020
Add Days	180
Calculated Date	1/6/2021

[..\Master Customer H File.xlsx](#)

P & B Testing_07132020_20-0971

Displayed Customer Notes
0

Light Meter Procedures
..\Cal. Equip Procedures\UV White Light Cal Procedure.docx

Customer Documents
0

Internal Notes
0

Equipment Certs.
..\Cal Equip Certs

Intermediate Calibration Due	Last Intermed.
1/0/1900	1/0/1900
#N/A	#N/A
#N/A	#N/A

LUX CALCULATOR	
ENTER FC READINGS	LUX READINGS
3.0	32.3
100.0	1076.0
210.0	2259.6
250.0	2690.0
300.0	3228.0