



Hocker Incorporated

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Performance Evaluation UV & White Light Meter

Customer PO #:	85447
Certification #:	20-1658
Evaluation Date:	Due Date:
11/24/2020	05/24/2021

F-LTMT-1	Operational When Received?	Yes	DLM-1000	Equipment Condition When Received?
Company:	P & B TESTING INC.	In Tolerance when Received?	Yes	New
Address:	6645 W.TIDWELL			Good
City:	HOUSTON	Equipment Description:	Dual Light Meter	X
State:	TX		Model:DLM-1000	Fair
Zip:	77092	Phone:	(713)290-8490	Poor
Country:	USA	Fax:	(713)290-8627	
Contact:	Buck Snider	File Loc.	P & B TESTING INC._11242020_20-1658	

Equipment Used For This Eval.:	Serial #:	Cal. Date:	Due Date:	NIST#:
DLM-1000 "A" Readout Meter	071074A	7/24/2020	1/24/2021	12921/07/20-A/RM
DLM-1000 "B" UV Sensor	071074B	7/24/2020	1/24/2021	12921/07/20-B/UV
DLM-1000 "C" White Light Sensor	071074C	7/24/2020	1/24/2021	12921/07/20-C/WL

% Tolerance Used:	5.0%	Meter Type:	Digital	Equipment Manufacturer
				Gould-Bass

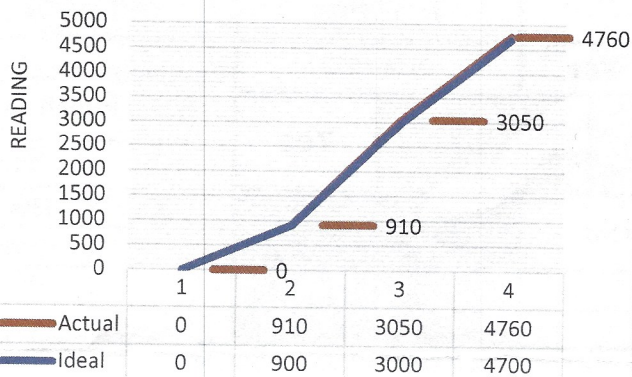
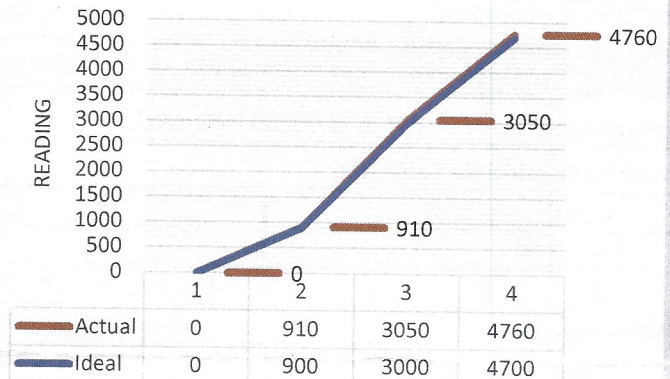
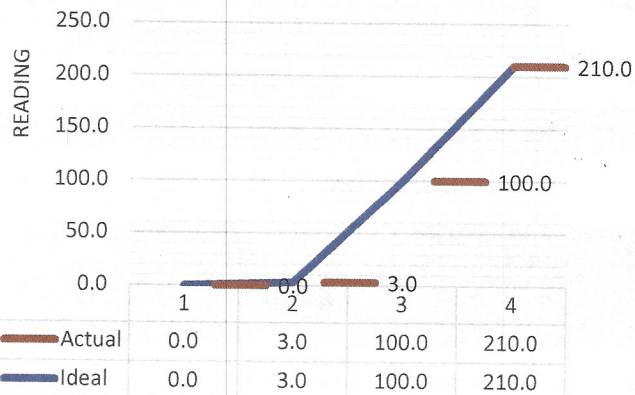
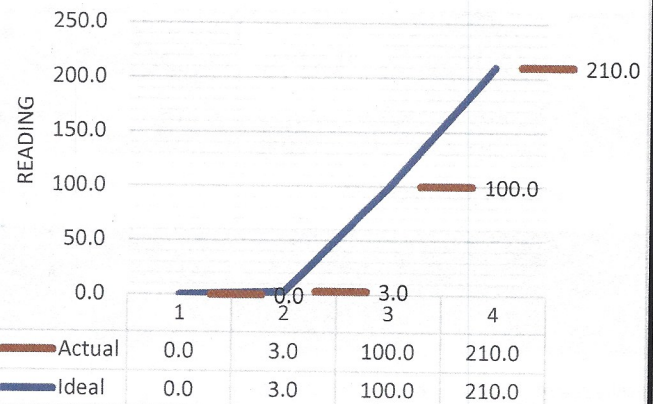
Equipment Owner:	Address:	City:	State:	Zip:
P & B TESTING INC.	6645 W.TIDWELL	HOUSTON	TX	77092

"B" Sensor	Temperature:	69°F	Humid.:	32%
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UV AS FOUND					UV AS LEFT				
uW/sq.cm	uW/sq.cm	uW/sq.cm	% Diff.	Tolerance	uW/sq.cm	uW/sq.cm	uW/sq.cm	% Diff.	Tolerance
Ideal	Actual	Difference			Ideal	Actual	Difference		
0	0	0		In	0	0	0		In
900	910	10	1.1%	In	900	910	10	1.1%	In
3000	3050	50	1.7%	In	3000	3050	50	1.7%	In
4700	4760	60	1.3%	In	4700	4760	60	1.3%	In
Maximum Deviation	60	1.7%			Maximum Deviation	60	1.7%		

"C" Sensor					UV/WL AS LEFT				
White Light AS FOUND					White Light AS LEFT				
Foot Candles	Foot Candles	Foot Candles	% Diff.	Tolerance	Foot Candles	Foot Candles	Foot Candles	% Diff.	Tolerance
Ideal	Actual	Difference			Ideal	Actual	Difference		
0.0	0.0	0.0		In	0.0	0.0	0.0		In
3.0	3.0	0.0	0.0%	In	3.0	3.0	0.0	0.0%	In
100.0	100.0	0.0	0.0%	In	100.0	100.0	0.0	0.0%	In
210.0	210.0	0.0	0.0%	In	210.0	210.0	0.0	0.0%	In
Maximum Deviation	0	0.0%			Maximum Deviation	0	0.0%		

Notes: AS FOUND AS LEFT- Within 5% tolerance of standard used- Adjustment not required for this calibration- Tech wiped clean the gauge and sanitized the carrying case

P & B TESTING INC.Certification #
Evaluation Date20-1658
11/24/2020**UV AS FOUND****UV AS LEFT****White Light Meter AS FOUND****White Light Meter AS LEFT****Notes:**

This performance evaluation was done in accordance with ASTM-E-1444, ASTM E-709, and Hocker Incorporated procedure CP-LTMT- Rev 0. Test equipment and reference standards 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:

CP-LTMT-Rev.0 05/01/2018

F-LTMT-Rev 1 10/17/2020

Technician Performing Evaluation:

Derrick Schumann

Date

11/24/2020

Approval Signature:

Approved By:

Jacob Hocker

An ISO 9001:2015 Registered Company