



# BIOspectra THIRD ST. FACILITY PRELIMINARY WAREHOUSE MAPPING STUDY EXTERNAL REPORT

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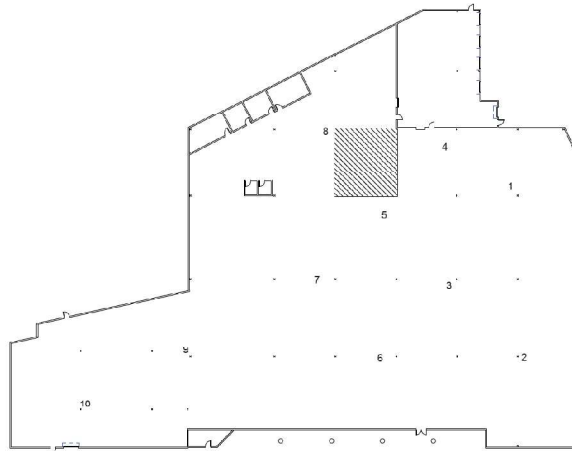
## 1. Introduction:

This report is intended for the preliminary mapping study that was performed of the warehouse located at BioSpectra's Stroudsburg, PA 51 North 3<sup>rd</sup> Street facility (BSI08). The purpose of this preliminary mapping study was to gather and review information regarding the temperature distribution within a controlled warehouse area prior to storing raw materials, process materials, components and finished goods.

## 2. Objective:

The objective of this report is to provide the results of the preliminary mapping study performed at the BioSpectra Stroudsburg, PA 51 North 3<sup>rd</sup> Street facility (BSI08).

## 3. Logger Location:



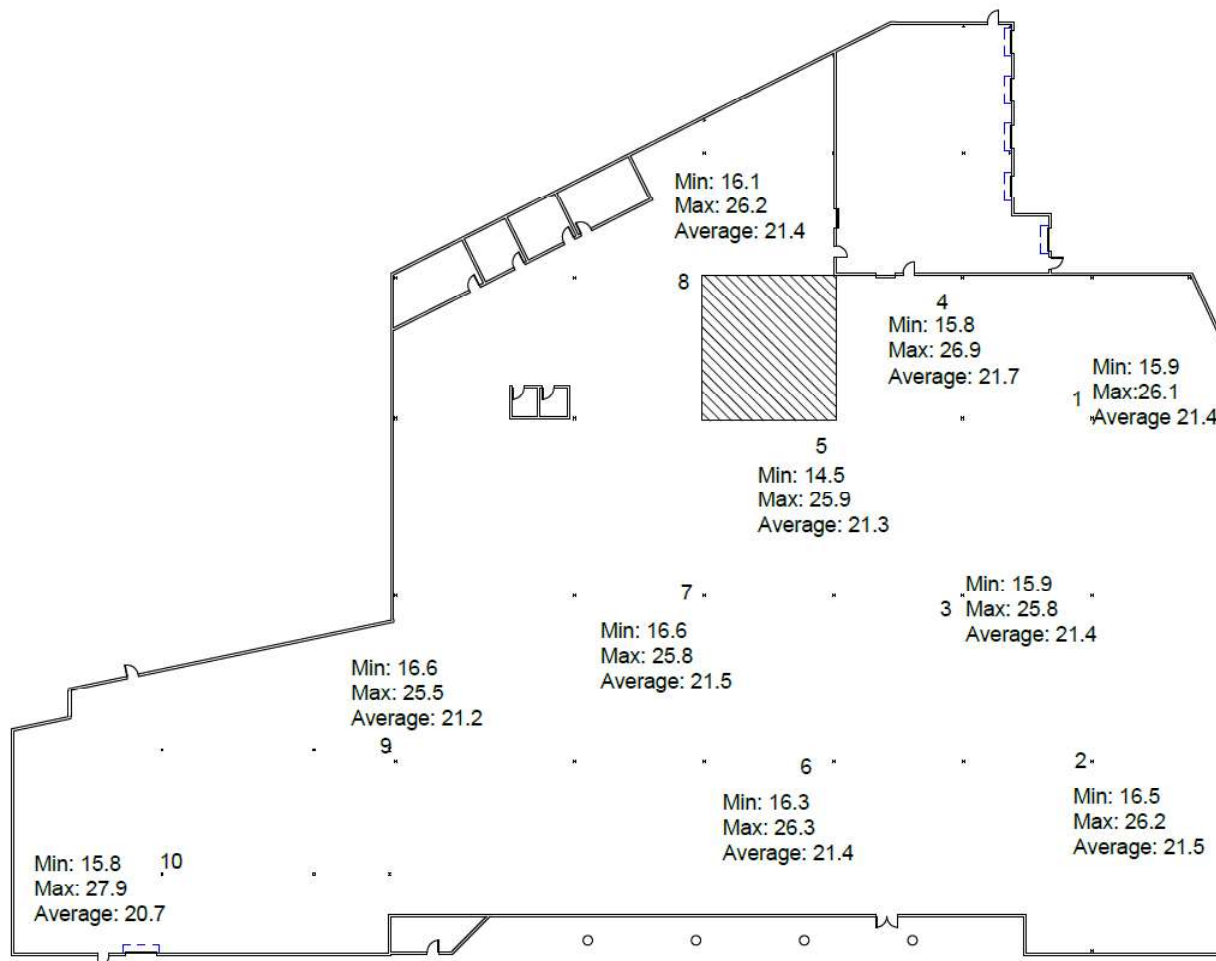
## 4. Executive Summary:

The data logger locations were arranged in a grid fashion and distanced in a manner that maps the entire warehouse area including the aisles between the storage racking where material may be staged during receiving and shipping operations.

This preliminary mapping study demonstrated an overall average temperature of 21.35°C. It did also note that a potential cold spot may exist in location 5, where a minimum temperature of 14.5°C was recorded. An inspection of this location was completed, and it was observed that this location is directly beneath the outlet of the air handler which most likely is the reason for this cold spot. It is recommended that the warehouse temperature be increased due to the temperature recording outside a range of 15.0°C to 30.0°C. This action will increase the chances of the warehouse to maintain 15.0°C to 30.0°C during the execution of the Third St Facility Mapping Study, DCN: BSI-PRL-0472.

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The execution of the preliminary mapping study was completed on 11/1/22 and the official mapping study started on 11/22/22, which includes Temperature and Humidity and is expected to be completed on 3/3/23. A report will be written at the completion of the study and provided upon request.



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