



Vera C. Rubin Observatory  
Systems Engineering

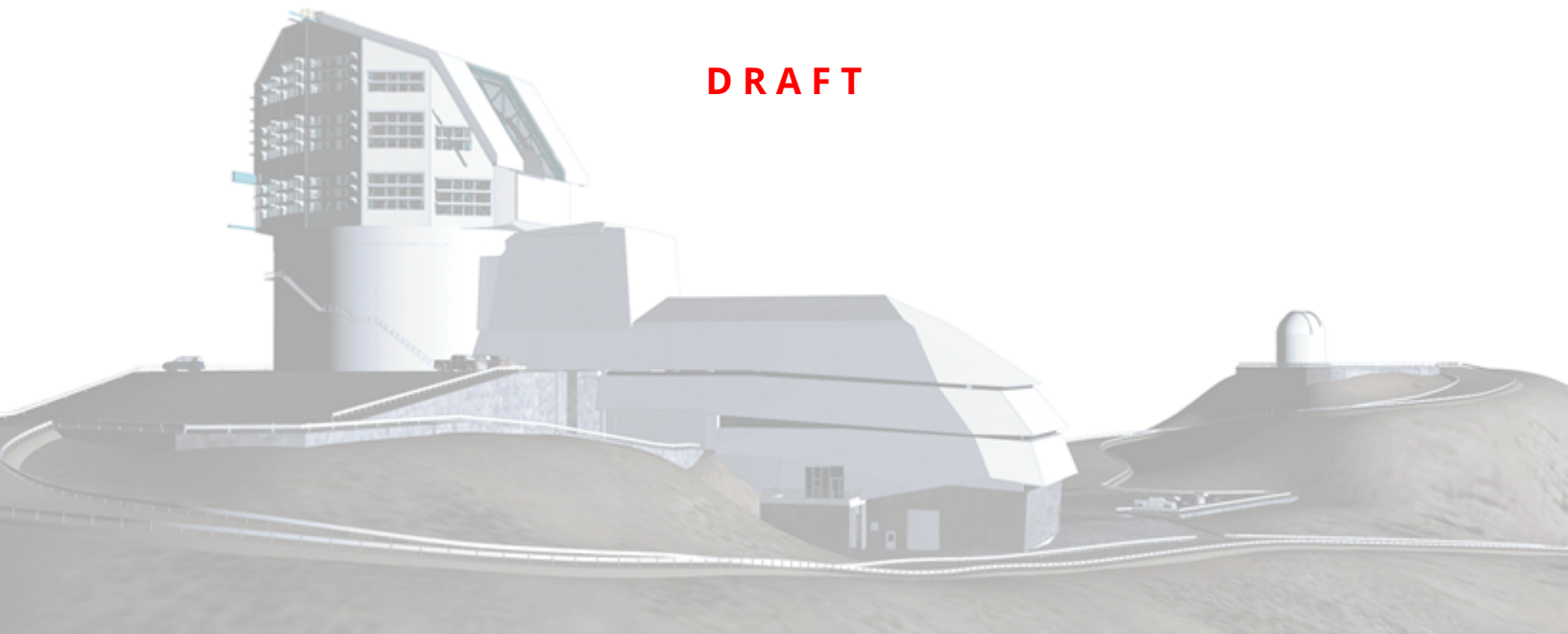
# Historical analysis of the temperature on Level 8 (ESS:103) and on the Weather Station (ESS:301) in Aug/Oct 2024

Karla Peña

SITCOMTN-141

Latest Revision: 2024-09-24

**DRAFT**



## Abstract

Tracking M1M3 temperature changes while its transportation is key to ensure its safety limits. In this Technote we analyze temperature values inside the dome at level 8 and in the weather station focusing on the rate of temperature change per hour inside the dome.

Draft

## Change Record

Version	Date	Description	Owner name
1	YYYY-MM-DD	Unreleased.	Karla Peña

*Document source location:* <https://github.com/lstt-sitcom/sitcomtn-141>

Draft

## Contents

<b>A References</b>	<b>1</b>
<b>B Acronyms</b>	<b>1</b>

Draft

# Historical analysis of the temperature on Level 8 (ESS:103) and on the Weather Station (ESS:301) in Aug/Oct 2024

## A References

## B Acronyms

Acronym	Description
DM	Data Management