



Vera C. Rubin Observatory
Data Management

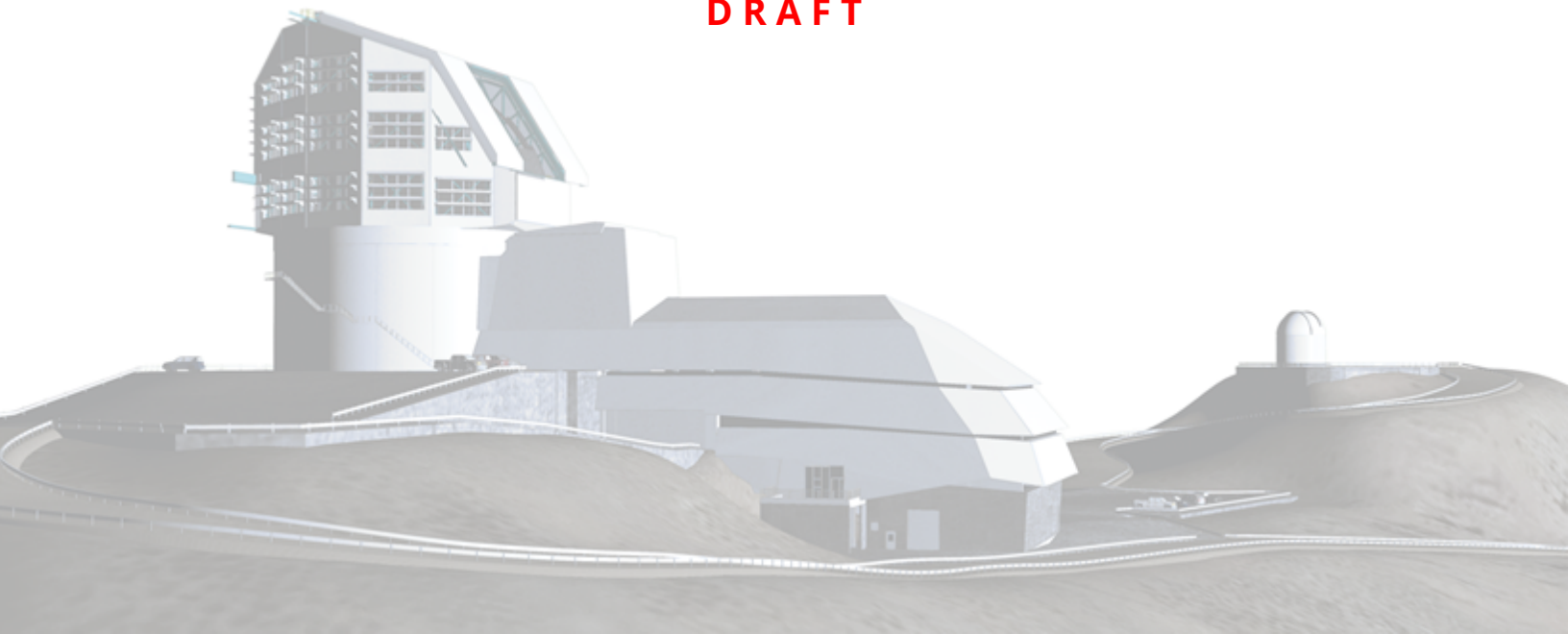
LVV-P84 Alignment System Verification Test Plan and Report

Sandrine Thomas

SCTR-51

Latest Revision: 2022-03-04

DRAFT



Abstract

This is a stub test report created from a template. The content is being prepared.

Draft

Change Record

Version	Date	Description	Owner name
	2022-03-04	First draft	Sandrine Thomas

Document curator: Sandrine Thomas

Document source location: <https://github.com/lsst-dm/SCTR-51>

Version from source repository: 5039195

Draft

Contents

1 Introduction	1
1.1 References	1
A Documentation	2
B Acronyms used in this document	2

Draft

LVV-P84 Alignment System Verification Test Plan and Report

1 Introduction

Use the GitHub Actions workflow “docgen from Jira” to generate this document’s content from Jira.

1.1 References

- [1] **[DMTN-140]**, Comoretto, G., 2021, *Documentation Automation for the Verification and Validation of Rubin Observatory Software*, DMTN-140, URL <https://dmtn-140.lsst.io/>
- [2] **[DMTN-178]**, Comoretto, G., 2021, *Docsteady Usecases for Rubin Observatory Constructions*, DMTN-178, URL <https://dmtn-178.lsst.io/>
- [3] **[LSE-160]**, Selvy, B., 2013, *Verification and Validation Process*, LSE-160, URL <https://ls.st/LSE-160>

A Documentation

The verification process is defined in LSE-160. The use of Docsteady to format Jira information in various test and planing documents is described in DMTN-140 and practical commands are given in DMTN-178.

B Acronyms used in this document

Acronym	Description
DM	Data Management
DMTN	DM Technical Note
LSE	LSST Systems Engineering (Document Handle)
LVV	LSST Verification and Validation