



Vera C. Rubin Observatory
Data Management

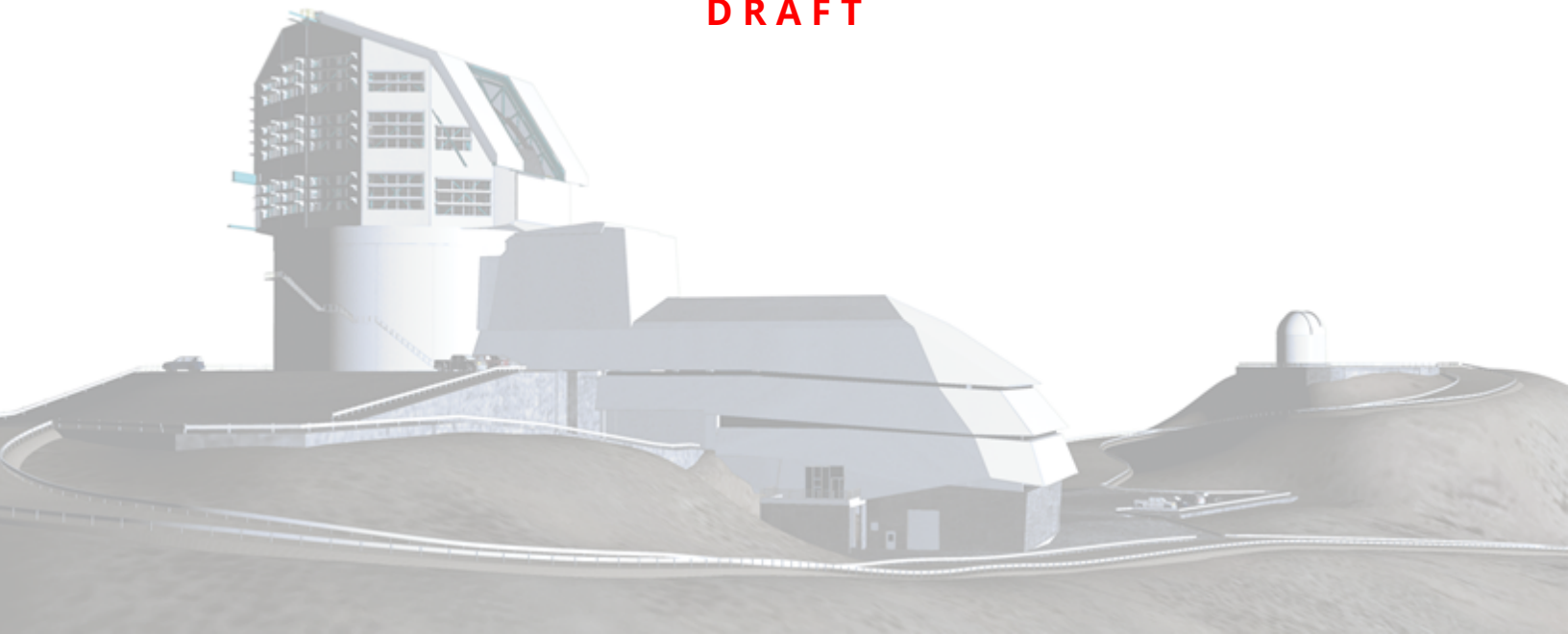
LVV-P128 LDM-503-19 (All P1a and 1b DM requirements verified) Test Plan

Jeffrey Carlin

DMTR-441

Latest Revision: 2025-04-22

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
	2024-11-08	First draft	Jeffrey Carlin

Document curator: Jeffrey Carlin

Document source location: <https://github.com/lsst-dm/DMTR-441>

Version from source repository: 779eeba

Draft

Contents

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

Draft

LVV-P128 LDM-503-19 (All P1a and 1b DM requirements verified) Test Plan

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*, Data Management Technical Note DMTN-140, Vera C. Rubin Observatory, URL <https://dmtn-140.lsst.io/>
- [2] **[DMTN-178]**, Comoretto, G., 2021, *Docsteady Usecases for Rubin Observatory Constructions*, Data Management Technical Note DMTN-178, Vera C. Rubin Observatory, URL <https://dmtn-178.lsst.io/>
- [3] **[LSE-160]**, Selvy, B., 2013, *Verification and Validation Process*, Systems Engineering Controlled Document LSE-160, Vera C. Rubin Observatory, 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
LDM	LSST Data Management (Document Handle)
LSE	LSST Systems Engineering (Document Handle)
LVV	LSST Verification and Validation