



Vera C. Rubin Observatory
Systems Engineering

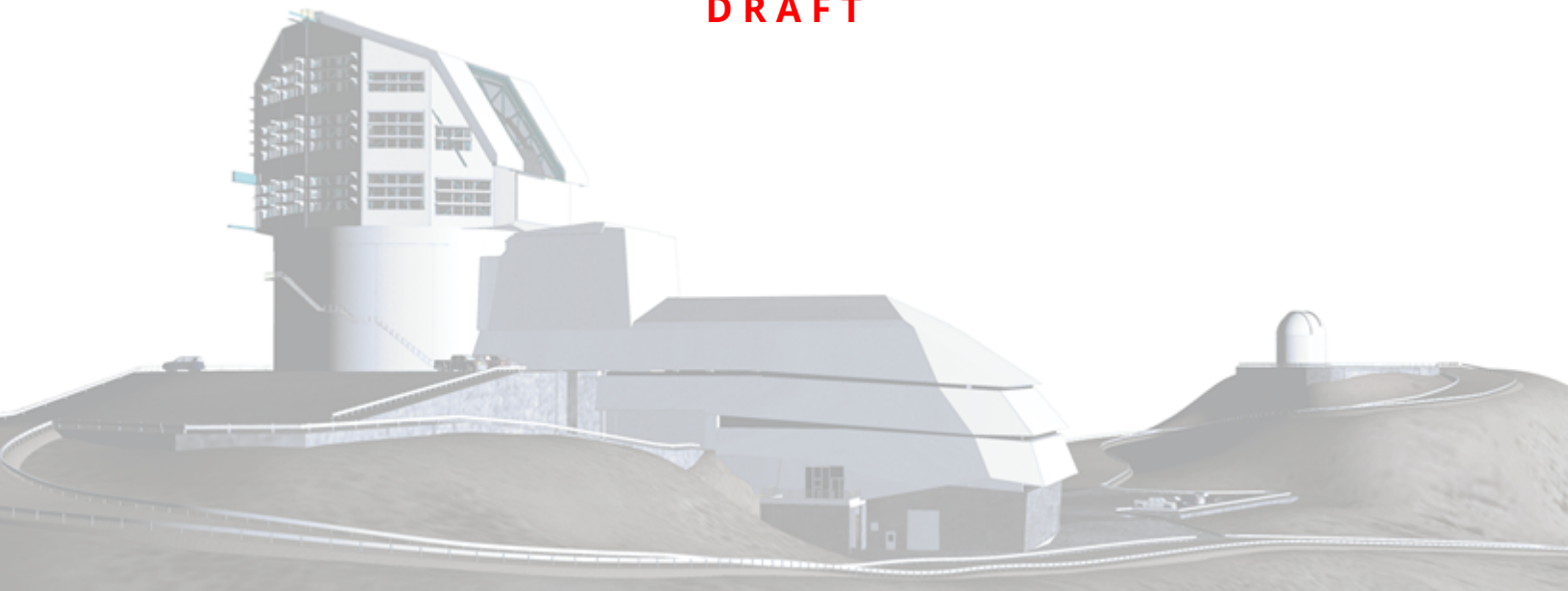
Auxiliary Calibration Products for Rubin Observatory

Christopher Z. Waters

SITCOMTN-167

Latest Revision: 2025-07-29

DRAFT



Abstract

This tech note will describe the format of auxiliary calibration products that are produced along side the standard camera exposures.

Draft

Change Record

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

Document source location: <https://github.com/lsst-sitcom/sitcomtn-167>

Draft

Contents

A Acknowledgements	1
B References	1
C Acronyms	1

Draft

Auxiliary Calibration Products for Rubin Observatory

A Acknowledgements

This material is based upon work supported in part by the National Science Foundation through Cooperative Agreements AST-1258333 and AST-2241526 and Cooperative Support Agreements AST-1202910 and AST-2211468 managed by the Association of Universities for Research in Astronomy (AURA), and the Department of Energy under Contract No. DE-AC02-76SF00515 with the SLAC National Accelerator Laboratory managed by Stanford University. Additional Rubin Observatory funding comes from private donations, grants to universities, and in-kind support from LSST-DA Institutional Members.

B References

C Acronyms

Acronym	Description
AST	NSF Division of Astronomical Sciences
AURA	Association of Universities for Research in Astronomy
DE	dark energy
LSST	Legacy Survey of Space and Time (formerly Large Synoptic Survey Telescope)
SE	System Engineering
SLAC	SLAC National Accelerator Laboratory