

V&V Summary Report

L2 ASCDS Version : 10.9.1

Observation 6347 - L2 Version 4
Chandra X-Ray Center

L2 Processing Date : Oct 9 2020

See axaff06347N004_VV001_vvref2.pdf for the full report

V&V Scientist	David Principe
V&V Date (YYYY-MM-DD)	2020.10.23
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	64.69119

Comments

Multiple sources as well as at least one dispersed spectrum from these sources. This extraction is of M81*, the brightest source.

seq_num	701024	Sequence number
obs_id	6347	Observation id
title	Understanding the accretion process in a Low-Luminosity AGN: is M81* a starved black hole?	Proposal title
observer	Dr. Claude Canizares	Principal investigator
object	M81	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	148.888333	Observer's specified target RA [deg]
dec_targ	69.065306	Observer's specified target Dec [deg]
ra_nom	148.87091456454	Nominal RA [deg]
dec_nom	69.063906168602	Nominal Dec [deg]
roll_nom	316.16338777894	Nominal Roll [deg]
revision	4	Processing version of data
ontime	64690.978687227	Sum of GTIs [s]
livetime	63871.822562858	Livetime [s]
ontime4	64687.77876696	Sum of GTIs [s]
ontime5	64690.937647223	Sum of GTIs [s]
ontime6	64690.89660722	Sum of GTIs [s]
ontime7	64690.978687227	Sum of GTIs [s]
ontime8	64690.855567217	Sum of GTIs [s]
ontime9	64684.332586676	Sum of GTIs [s]
l2events	1013509	Number of level 2 events

