

V&V Summary Report

L2 ASCDS Version : 8.4.3

Observation 13280 - L2 Version 2
Chandra X-Ray Center

L2 Processing Date : Jul 28 2012

See [axaff13280N002_VV001_vvref2.pdf](#) for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2012.08.06
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	19.447582278371

Comments

Monitor constraint met, follows obsid 13279 by 13 days.

seq_num	300300	Sequence number
obs_id	13280	Observation id
title	Resolving short supersoft source states of optical novae in the core of M31	Proposal title
observer	Dr. Peter Predehl	Principal investigator
object	M31	Source name
ra_targ	10.684583	Observer's specified target RA [deg]
dec_targ	41.269278	Observer's specified target Dec [deg]
ra_nom	10.68859140603	Nominal RA [deg]
dec_nom	41.266290406134	Nominal Dec [deg]
roll_nom	335.95469993186	Nominal Roll [deg]
revision	2	Processing version of data
ontime	19447.582278371	[s]
livetime	19285.884149728	Ontime multiplied by DTCOR
l2events	1279617	Number of level 2 events

