

V&V Summary Report

L2 ASCDS Version : 10.7.1

Observation 21566 - L2 Version 1
Chandra X-Ray Center

L2 Processing Date : Mar 20 2019

See axaff21566N001_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2019.03.20
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	31.430818171263

Comments

Joint Proposal: HST

seq_num	801844	Sequence number
obs_id	21566	Observation id
title	Characterizing the most X-ray luminous galaxy clusters at z=0.5-1	
observer	Harald Ebeling	Principal investigator
object	eMACSJ1144.2+2836	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	176.039167	Observer's specified target RA [deg]
dec_targ	-28.583333	Observer's specified target Dec [deg]
ra_nom	176.07386548357	Nominal RA [deg]
dec_nom	-28.582450123677	Nominal Dec [deg]
roll_nom	354.90746371268	Nominal Roll [deg]
revision	1	Processing version of data
ontime	31430.818171263	Sum of GTIs [s]
livetime	31020.151392823	Livetime [s]
ontime0	31433.959151626	Sum of GTIs [s]
ontime1	31433.959201932	Sum of GTIs [s]
ontime2	31433.959221482	Sum of GTIs [s]
ontime3	31430.818171263	Sum of GTIs [s]
l2events	90508	Number of level 2 events

