V&V Summary Report L2 ASCDS Version: 10.7.1

Observation 22130 - L2 Version 1 Chandra X-Ray Center

L2 Processing Date: Mar 17 2019

See axaff22130N001_VV001_vvref2.pdf for the full report

V&V Scientist	Beth Sundheim
V&V Date (YYYY-MM-DD)	2019.03.17
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	23.054659127235

Comments

One optional chip was dropped.

801786	Sequence number
22130	Observation id
Abell 1763: A Giant Gas Sloshing Spiral But No Cool Core	Proposal
Edmund Douglass	Principal investigator
Abell 1763	Source name
0	% #160
P	events from which exps? Prim/Second/Both
203.804167	Observer's specified target RA [deg]
40.96	Observer's specified target Dec [deg]
203.72232433878	Nominal RA [deg]
40.998566852609	Nominal Dec [deg]
140.57920987149	Nominal Roll [deg]
1	Processing version of data
23054.659127235	Sum of GTIs [s]
22753.433033145	Livetime [s]
23035.812824845	Sum of GTIs [s]
23054.659127235	Sum of GTIs [s]
23054.659107208	Sum of GTIs [s]
23057.800177455	Sum of GTIs [s]
23054.659127235	Sum of GTIs [s]
95176	Number of level 2 events
	Abell 1763: A Giant Gas Sloshing Spiral But No Cool Core Edmund Douglass Abell 1763 0 P 203.804167 40.96 203.72232433878 40.998566852609 140.57920987149 1 23054.659127235 22753.433033145 23035.812824845 23054.659107208 23057.800177455 23054.659127235

