

V&V Summary Report

L2 ASCDS Version : 10.5.2

Observation 19967 - L2 Version 1
Chandra X-Ray Center

L2 Processing Date : Feb 10 2017

See axaff19967N001_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2017.02.10
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	24.166682649255

Comments

WARNING: Zeroth order selected by pipeline tools is well-centered in the core emission region but is not at the position(s) of brightest emission. The user may want to select a region or source of interest, then use software tools such as CIAO to specify the coordinates of the zeroth order source of interest before running the tools to resolve the dispersed events.

seq_num	703217	Sequence number
obs_id	19967	Observation id
title	The NLSy1 IRAS17020+4544: dissecting the first low ionization sub-relativistic black hole wind with LETG and HST/COS	Proposal title
observer	Dr Anna Lia Longinotti	Principal investigator
object	IRAS 17020+4544	Source name
ra_targ	255.876667	Observer's specified target RA [deg]
dec_targ	45.679722	Observer's specified target Dec [deg]
ra_nom	255.87811475628	Nominal RA [deg]
dec_nom	45.682006382215	Nominal Dec [deg]
roll_nom	61.066286524601	Nominal Roll [deg]
revision	1	Processing version of data
ontime	24166.682649255	[s]
livetime	23939.106096833	Overtime multiplied by DTCOR
l2events	2051406	Number of level 2 events

