

# V&V Summary Report

## L2 ASCDS Version : 8.5.1.1

Observation 15026 - L2 Version 2  
Chandra X-Ray Center

L2 Processing Date : Dec 2 2014

See axaff15026N002\_VV001\_vvref2.pdf for the full report

V&V Scientist	Beth Sundheim
V&V Date (YYYY-MM-DD)	2014.12.10
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	5.0685000389814

## Comments

These data have been reprocessed with new aspect alignment calibration files that correct small mean offsets (up to 0.4 arcsecs) and improve overall astrometric accuracy. The new calibration was determined using data from the time period being reprocessed and was performed using cross-correlation of X-ray sources with radio and optical counterparts.

seq_num	702833	Sequence number
obs_id	15026	Observation id
title	Are Double-Peaked Optical Emission Lines Reliable Indicators of Dual AGNs?	Proposal title
observer	Dr. Claire Max	Principal investigator
object	SDSS J091646.03+283526.7	Source name
dtcycle	0	&#160
cycle	P	events from which exps? Prim/Second/Both
ra_targ	139.191667	Observer's specified target RA [deg]
dec_targ	28.590833	Observer's specified target Dec [deg]
ra_nom	139.19398577091	Nominal RA [deg]
dec_nom	28.58858403627	Nominal Dec [deg]
roll_nom	254.21051436579	Nominal Roll [deg]
revision	2	Processing version of data
ontime	5068.5000389814	Sum of GTIs [s]
livetime	5002.2763545967	Livetime [s]
ontime2	5068.5000389814	Sum of GTIs [s]
ontime3	5068.5000389814	Sum of GTIs [s]
ontime6	5068.5000389814	Sum of GTIs [s]
ontime7	5068.5000389814	Sum of GTIs [s]
ontime8	5068.5000389814	Sum of GTIs [s]
l2events	26156	Number of level 2 events

