

# V&V Summary Report

## L2 ASCDS Version : 8.4.3

Observation 7266 - L2 Version 2  
Chandra X-Ray Center

L2 Processing Date : Mar 23 2012

See axaff07266N002\_VV001\_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2012.03.23
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	20.1592999

## Comments

All columns of the CCD that contain flux from the target have enhanced counts due to 'bleeding' of the flux from the target. Corrections for this issue should be made by the user because no correction is made in the standard processing.

seq_num	500526	Sequence number
obs_id	7266	Observation id
title	The Oxygen-Rich SNR N132D: Ejecta Detection and Chemical Abundances	&#160
observer	Dr. Kazimierz Borkowski	Principal investigator
object	N132D	Source name
dtcycle	0	&#160
cycle	P	events from which exps? Prim/Second/Both
ra_targ	81.25875	Observer's specified target RA [deg]
dec_targ	-69.641667	Observer's specified target Dec [deg]
ra_nom	81.259481787616	Nominal RA [deg]
dec_nom	-69.643728732227	Nominal Dec [deg]
roll_nom	330.15728704621	Nominal Roll [deg]
revision	2	Processing version of data
ontime	20159.299961209	Sum of GTIs [s]
livetime	19895.903866155	Livetime [s]
ontime2	20159.299961209	Sum of GTIs [s]
ontime3	20156.158961028	Sum of GTIs [s]
ontime6	20159.299961209	Sum of GTIs [s]
ontime7	20159.299961209	Sum of GTIs [s]
l2events	744977	Number of level 2 events

