

# V&V Summary Report

## L2 ASCDS Version : 8.4.3

Observation 6579 - L2 Version 3  
Chandra X-Ray Center

L2 Processing Date : Mar 18 2012

See axaff06579N003\_VV001\_vvref2.pdf for the full report

V&V Scientist	David Huenemoerder
V&V Date (YYYY-MM-DD)	2012.03.19
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	20.65

## Comments

Telemetry saturation reduces the effective integration time for some CCDs. The exposure duration was as planned (20 ks).

seq_num	400484	Sequence number
obs_id	6579	Observation id
title	Relativistic emission-line or warm absorber in GRS 1915+105	Propos
observer	Prof Mariano Mendez	Principal investigator
object	GRS1915+105	Source name
ra_targ	288.798333	Observer's specified target RA [deg]
dec_targ	10.945806	Observer's specified target Dec [deg]
ra_nom	288.79780668853	Nominal RA [deg]
dec_nom	10.943807685528	Nominal Dec [deg]
roll_nom	309.02182080958	Nominal Roll [deg]
revision	3	Processing version of data
ontime	8593.0815274417	Sum of GTIs [s]
livetime	8559.5148027252	Livetime [s]
ontime4	11695.41969505	Sum of GTIs [s]
ontime5	20654.5	Sum of GTIs [s]
ontime6	8593.172795862	Sum of GTIs [s]
ontime7	8593.0815274417	Sum of GTIs [s]
ontime8	11988.722399086	Sum of GTIs [s]
ontime9	12547.575274765	Sum of GTIs [s]
l2events	3236172	Number of level 2 events

