

V&V Summary Report

L2 ASCDS Version : 7.6.7.1

Observation 5557 - L2 Version 003
Chandra X-Ray Center

L2 Processing Date: 2 2006

See axaff05557N003_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2006.04.03
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	10.1838

Comments

Window constraint met. HETG is inserted as a filter, little or no spectral data available. Previous calibration issue that flagged 4 columns as bad at the CCD node boundary instead of 2 columns, which is the expected numbers, has been corrected.

seq_num	500546
obs_id	5557
title	Monitoring of the Relativistic Magnetohydrodynamic Shock in the Crab Nebula
observer	Dr Koji Mori
object	The Crab Nebula
dtcycle	0
cycle	P
ra_targ	83.632083
dec_targ	22.016472
ra_nom	83.63350063733
dec_nom	22.028839918342
roll_nom	91.626780856604
revision	3
ontime	10183.800404668
livetime	8958.3043672307
ontime7	10183.800404668
l2events	2507218

