

V&V Summary Report

L2 ASCDS Version : 7.6.9

Observation 862 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Dec 28 2006

See [axaff00862N001_VV001_vvref2.pdf](#) for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2007.01.18
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	65

Comments

Charge time for this ObsId remains at original value of 65 ks, although with the current processing the charge time would have been 0 ksec.

Due to an operational problem, the fid lights were not tracked during this observation. This situation results in no Good Time Interval for the data.

There are no Level 2 events and no extracted spectral data.

The Level 1 data does contain the zeroth order and the dispersed spectral data. The Level 1 data could be used to extract the spectral data assuming the aspect solution can be verified by independent methods. The guide stars were accurately tracked, but there is no information on the relationship between the guide star pointing and the bore sight because of the lack of fid lights.

Target position requested: ra=07:08:41.50, dec=-49:33:05.80. Position of source is ra=07:08:42.163, dec=-49:33:02.185

seq_num	700167
obs_id	862
title	HETG OBSERVATIONS OF EXTREME NARROW-LINE SEYFERT 1 GALAXIES
observer	PROF. KAREN LEIGHTLY
object	1H 0707-495
dtcycle	0
cycle	P
ra_targ	107.172917
dec_targ	-49.551611
ra_nom	107.16977943066
dec_nom	-49.552432960213
roll_nom	330.10113813437
revision	2
ontime	0.0
livetime	0.0
ontime4	0.0
ontime5	0.0
ontime6	0.0
ontime7	0.0
ontime8	0.0
ontime9	0.0
l2events	0

