

V&V Summary Report

L2 ASCDS Version : 8.5

Observation 4560 - L2 Version 3
Chandra X-Ray Center

L2 Processing Date : Dec 28 2012

See axaff04560N002_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2013.01.09
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	10.169

Comments

Standard software processing technique using the tool `tgdetect` failed to determine a position for the zeroth order for this observation, due to low signal-to-noise. The processing software defaulted to the coordinates supplied by the user for the position of the zeroth order for the grating spectral extraction.

The sky coordinates for the zeroth order position are $x=4082.68$, $y=4087.90$.

seq_num	400343	Sequence number
obs_id	4560	Observation id
title	Chandra follow-up of very hard transient sources detected with INTEGRAL	Proposal title
observer	Dr. Sergio Campana	Principal investigator
object	IGR J18410-0535	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	280.251792	Observer's specified target RA [deg]
dec_targ	-5.59625	Observer's specified target Dec [deg]
ra_nom	280.24989424242	Nominal RA [deg]
dec_nom	-5.5950743884908	Nominal Dec [deg]
roll_nom	279.29549698066	Nominal Roll [deg]
revision	3	Processing version of data
ontime	10169.399928689	Sum of GTIs [s]
livetime	9929.6856354658	Livetime [s]
ontime4	10169.399928689	Sum of GTIs [s]
ontime5	10169.399928689	Sum of GTIs [s]
ontime6	10169.399928689	Sum of GTIs [s]
ontime7	10169.399928689	Sum of GTIs [s]
ontime8	10169.399928689	Sum of GTIs [s]
ontime9	10169.399928689	Sum of GTIs [s]
l2events	68113	Number of level 2 events

