

V&V Summary Report

L2 ASCDS Version : 7.6.9

Observation 1942 - L2 Version 002
Chandra X-Ray Center

L2 Processing Date : Jan 4 2007

See axaff01942N002_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2007.01.16
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	19.948

Comments

Observation acquired in binary phase 0.25-0.30. Source is extended and standard software processing technique using the tool tgdetect did not give an accurate position for the zeroth order. Zeroth order position for this observation has instead been determined using the known angle between the readout streak and the meg spectral arm. The newly determined zeroth order coordinates, $x=4093.93, y=4062.81$, have been placed in the *src1a.fits file, replacing the coordinates determined by tgdetect.

seq_num	400155
obs_id	1942
title	MAPPING THE JETS OF SS 433
observer	Dr. masaaki namiki
object	SS 433
dtcycle	0
cycle	P
ra_targ	287.95625
dec_targ	4.982806
ra_nom	287.9561592077
dec_nom	4.9872910203315
roll_nom	113.70807139844
revision	3
ontime	19952.000018582
livetime	19699.355780694
ontime4	19952.000018582
ontime5	19952.000018582
ontime6	19948.759028405
ontime7	19952.000018582
ontime8	19952.000018582
ontime9	19952.000018582
l2events	213924

