

V&V Summary Report

L2 ASCDS Version : 7.6.9

Observation 1910 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Dec 8 2006

See axaff01910N001_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2007.01.23
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	64.565

Comments

Due to an operational error, the ACIS subarray does not contain the target. This observation was replaced by obsid 2491. However, there is dispersed spectral data from the low energy ends of the meg +1 and heg -1 spectral arms visible on the image. The zeroth order position does not fall on the subarray selected, so the position provided by the observer for the target was used as the zeroth order position for the spectral extraction.

seq_num	400123
obs_id	1910
title	DOPPLER-SHIFTED EMISSION LINES FROM THE JETS OF 1E1740.7-2942?
observer	Dr. Wei Cui
object	1E1740.7-2942
dtcycle	0
cycle	P
ra_targ	265.978333
dec_targ	-29.745167
ra_nom	265.9845280686
dec_nom	-29.75332096307
roll_nom	313.7037328967
revision	2
ontime	64571.999358535
livetime	60438.037587547
ontime6	64571.999358535
ontime7	64571.999358535
ontime8	64571.999358535
l2events	67062

