

V&V Summary Report

L2 ASCDS Version : 7.6.7.2

Observation 4900 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : May 15 2006

See axaff04900N001_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2006.06.02
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	95.797

Comments

Zeroth order is extended and may be multiple sources. Zeroth order of brightest source may not be centered in extraction slit because of extended nature.

Multiple sources are have dispersed spectra in this observation. Some of the dispersed spectral arms from different sources may intersect.

seq_num	700981
obs_id	4900
title	X-ray Spectroscopy of the Nuclear Region of the Seyfert 2 Galaxy NGC 4945
observer	Dr. Greg Madejski
object	NGC 4945
dtcycle	0
cycle	P
ra_targ	196.364583
dec_targ	-49.4675
ra_nom	196.36146215787
dec_nom	-49.466561361597
roll_nom	287.15426152302
revision	2
ontime	97167.5
livetime	95598.160595661
ontime4	97159.877029449
ontime5	97167.5
ontime6	97167.5
ontime7	97167.5
ontime8	97164.959009737
ontime9	97164.958999813
l2events	837886

