

V&V Summary Report

L2 ASCDS Version : 8.4.5

Observation 2971 - L2 Version 3
Chandra X-Ray Center

L2 Processing Date : Oct 4 2012

See axaff02971N002_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2012.10.10
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	108.24

Comments

Dual Source. Secondary source is displaced from the primary source very close to the dispersion direction, so the spectra are not easily separated.
Secondary source is considerably fainter than primary source.

seq_num	700410	Sequence number
obs_id	2971	Observation id
title	PROBING THE INTERGALACTIC MEDIUM AT LOW REDSHIFT	Proposal title
observer	Prof Claude Canizares	Principal investigator
object	3C 279	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	194.04625	Observer's specified target RA [deg]
dec_targ	-5.789444	Observer's specified target Dec [deg]
ra_nom	194.04727538244	Nominal RA [deg]
dec_nom	-5.7914236000588	Nominal Dec [deg]
roll_nom	67.956754581679	Nominal Roll [deg]
revision	3	Processing version of data
ontime	108249.54732187	Sum of GTIs [s]
livetime	106501.22324114	Livetime [s]
ontime4	108249.5883818	Sum of GTIs [s]
ontime5	108249.50630179	Sum of GTIs [s]
ontime6	108244.38331132	Sum of GTIs [s]
ontime7	108249.54732187	Sum of GTIs [s]
ontime8	108246.88324155	Sum of GTIs [s]
ontime9	108249.3831818	Sum of GTIs [s]
l2events	864523	Number of level 2 events

