

V&V Summary Report

L2 ASCDS Version : 7.6.8.1

Observation 3130 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Jan 11 2007

See [axaff03130N001_VV001_vvref2.pdf](#) for the full report

V&V Scientist	Beth Sundheim
V&V Date (YYYY-MM-DD)	2007.01.12
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	121.647

Comments

This observation was interrupted by safing of the science instruments due to high solar radiation environment. The observation was interrupted at 2002:107:12:55.

seq_num	700569
obs_id	3130
title	STRONG LYMAN ALPHA SOURCES AT REDSHIFTS $Z > 4$: GALAXIES OR QUASARS?
observer	DR. SANGEETA MALHOTRA
object	FIELD-142549+353248
dtcycle	0
cycle	P
ra_targ	216.412
dec_targ	35.597
ra_nom	216.40756993349
dec_nom	35.599980438497
roll_nom	163.43402978236
revision	3
ontime	121650.91264513
livetime	120110.49553983
ontime0	121663.87664586
ontime1	121654.15362546
ontime2	121663.87655619
ontime3	121650.91264513
ontime6	121663.87661606
ontime7	121673.59954673
l2events	895891

