

V&V Summary Report

L2 ASCDS Version : 7.6.9

Observation 2877 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Oct 2 2006

See axaff02877N001_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2006.10.17
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	1.995

Comments

Charge time for this ObsId remains at original value of 1.955 ks, although with the current processing the charge time would have been 1.09656 ksec.

The lower value of ONTIME is based on the telemetry saturation that dropped a significant number of the exposures.

Although six chips were power on for this observation, only the chip S3 (CCD_ID = 7) has events due to windowing constraints.

Window constraint met.

seq_num	590266
obs_id	2877
title	AO3B CALIBRATION OBSERVATIONS THE STANDARD CANDLES CAS A AND G21.5-09
observer	Dr. CXC Calibration
object	CAS A [Chip S3, T=120, Offsets=-2,0,0]
dtcycle	0
cycle	P
ra_targ	350.8575
dec_targ	58.814833
ra_nom	350.78790014048
dec_nom	58.824814330233
roll_nom	167.36906782952
revision	2
ontime	1096.557464093
livetime	1082.672193215
ontime4	1951.9999927282
ontime5	1951.9999927282
ontime6	1951.9999927282
ontime7	1096.557464093
ontime8	1951.9999927282
ontime9	1951.9999927282
l2events	333288

