

V&V Summary Report

L2 ASCDS Version : 7.6.7.1

Observation 6320 - L2 Version 002
Chandra X-Ray Center

L2 Processing Date: 11 2006

See axaff06320N002_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2006.03.13
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	7.177599

Comments

Comments for Obi 0

Star in slot 3 has an RMS deviation > 0.200000 arcsec

Target coordinates for all Comet Tempel 1 observations are the same, and not necessarily correct. The actual pointing of this observation is correct. Star in slot 3 has an offset RMS deviation = 0.218 arcsec in the Y direction. While this is a large value, it is within spec and not expected to degrade the aspect solution.

seq_num	100060
obs_id	6320
title	Comet 9P/Tempel 1 During the Deep Impact Encounter
observer	Dr. Carey Lisse
object	9P/Tempel 1
dtcycle	0
cycle	P
ra_targ	204.520953
dec_targ	-9.673485
ra_nom	204.48792545331
dec_nom	-9.7067207811068
roll_nom	248.85645561857
revision	2
ontime	7177.5999732614
livetime	7086.7128805681
ontime2	7177.5999732614
ontime3	7177.5999732614
ontime5	7177.5999732614
ontime6	7177.5999732614
ontime7	7177.5999732614
ontime8	7177.5999732614
l2events	10763

