

V&V Summary Report

L2 ASCDS Version : 7.6.7.1

Observation 6341 - L2 Version 003
Chandra X-Ray Center

L2 Processing Date: 14 2006

See axaff06341N003_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2006.03.14
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	8.508799

Comments

Comments for Obs 1

Star in slot 4 has an RMS deviation > 0.200000 arcsec

Within aspect spec.

Window constraint not met (but this is OK per the 'additional remarks' supplied on the obscat data page.)

ACIS focal plane temperature is above the calibration limits for the length of the observation.

seq_num	100057
obs_id	6341
title	Comet 9P/Tempel 1 During the Deep Impact Encounter
observer	Dr. Carey Lisse
object	9P/Tempel 1
dtcycle	0
cycle	P
ra_targ	209.227379
dec_targ	-13.35904
ra_nom	209.110627
dec_nom	-13.349134
roll_nom	250.079468
revision	3
ontime	8508.7999683022
livetime	8401.0564197194
ontime2	8508.7999683022
ontime3	8508.7999683022
ontime5	8508.7999683022
ontime6	8508.7999683022
ontime7	8508.7999683022
ontime8	8505.5589980185
l2events	12731

