

V&V Summary Report

L2 ASCDS Version : 7.6.11.10

Observation 2487 - L2 Version 3
Chandra X-Ray Center

L2 Processing Date : Feb 3 2009

See axaff02487N002_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2009.02.04
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	3.02

Comments

Comments for Obi 1 On-Board-Computer aspect solution used No aspect information due to OBC aspect solution; no L2 events because of violation of lunar constraint and lack of KALMAN lock. Charge time is L1 time.

This obsid was reprocessed to correct minor errors in parameters used in processing. Some of these parameters cannot be determined automatically for this observation and were derived from spacecraft telemetry.

seq_num	190008
obs_id	2487
title	ACIS DARK CURRENT CALIBARTION ON DARK MOON
observer	DR. SCOTT WOLK
object	DARK MOON
dtcycle	0
cycle	P
ra_targ	180.711413
dec_targ	-14.030828
ra_nom	180.70901438434
dec_nom	-14.03300163696
roll_nom	239.87466843428
revision	3
ontime	0.0
livetime	0.0
ontime2	0.0
ontime3	0.0
ontime6	0.0
ontime7	0.0
l2events	0

