

V&V Summary Report

L2 ASCDS Version : 10.4

Observation 17394 - L2 Version 1
Chandra X-Ray Center

L2 Processing Date : Jun 6 2015

See axaff17394N001_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2015.06.09
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	31.065575201631

Comments

Observation taken to study contamination issues. Time variation to search for significant depth variations on small scales comparable to the sizes of Hinode beads at the filter surface. (Current sampling is 1.4mm across the converging beam.

seq_num	790285	Sequence number
obs_id	17394	Observation id
title	AO-16 LETG/ACIS-S Calibration Observations of RXJ 1856	Proposal ti
observer	Dr. CXC Calibration	Principal investigator
object	RXJ 1856.5-3754	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	284.147083	Observer's specified target RA [deg]
dec_targ	-37.909611	Observer's specified target Dec [deg]
ra_nom	284.13429040786	Nominal RA [deg]
dec_nom	-37.926217957733	Nominal Dec [deg]
roll_nom	69.060328067734	Nominal Roll [deg]
revision	1	Processing version of data
ontime	31065.575201631	Sum of GTIs [s]
liveltime	29076.72707004	Livetime [s]
ontime5	31065.534161687	Sum of GTIs [s]
ontime6	31065.493121624	Sum of GTIs [s]
ontime7	31065.575201631	Sum of GTIs [s]
ontime8	31065.45208168	Sum of GTIs [s]
ontime9	31065.411041617	Sum of GTIs [s]
l2events	39687	Number of level 2 events

