

# V&V Summary Report

## L2 ASCDS Version : 7.6.7.1

Observation 5854 - L2 Version 002  
Chandra X-Ray Center

L2 Processing Date: 31 2006

See [axaff05854N002\\_VV001\\_vvref2.pdf](#) for the full report

V&V Scientist	Beth Sundheim
V&V Date (YYYY-MM-DD)	2006.03.31
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	50.72839

## Comments

Roll constraint satisfied.

Focal plane temperature is elevated during initial ~5 ksec of observation.

seq_num	900354
obs_id	5854
title	Deep Chandra Imaging of the Extended Groth Strip: The Co-evolution of Black Holes and Galaxies
observer	Professor Kirpal Nandra
object	EGS-7
dtcycle	0
cycle	P
ra_targ	213.843735
dec_targ	52.140667
ra_nom	213.84815500612
dec_nom	52.136921906543
roll_nom	328.97374202535
revision	2
ontime	50728.399902463
livetime	50065.596012033
ontime0	50725.258932173
ontime1	50725.258942217
ontime2	50725.258912295
ontime3	50728.399902463
ontime6	50725.258932203
l2events	134060

