

# V&V Summary Report

## L2 ASCDS Version : 7.6.10

Observation 2382 - L2 Version 001  
Chandra X-Ray Center

L2 Processing Date : Jun 21 2007

See axaff02382N001\_VV001\_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2007.06.22
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	1.182

## Comments

Charge time for this ObsId remains at previous value of 1.182 ks, although with the current processing the charge time would have been 1.14 ksec.

The tail present in obsid 2382 is a reflection from the high energy suppression filter. To remove it would require a fix to the software that removes events at specific positions of the dither pattern (positions defined where the events may reflect off the h.e.s.f. and strike the detector).

seq_num	290128
obs_id	2382
title	HRC-I CALIBRATION OBSERVATIONS OF ARLAC
observer	Dr. CXC Calibration
object	ARLAC,HRC-S,AO2
ra_targ	332.17
dec_targ	45.742306
ra_nom	331.99623755998
dec_nom	45.854563692391
roll_nom	305.46322296388
revision	4
ontime	1143.1312937289
livetime	1137.7057215576
l2events	33913

