

V&V Summary Report

L2 ASCDS Version : 8.4.5

Observation 1901 - L2 Version 3
Chandra X-Ray Center

L2 Processing Date : Sep 15 2012

See axaff01901N002_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2012.09.20
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	64.545

Comments

Charge time for this ObsId remains at previous value of 64.545 ks, although with this processing the charge time would have been 64.647 ks.

seq_num	300049	Sequence number
obs_id	1901	Observation id
title	CHANDRA HETG OBSERVATION OF V603 AQUILAE, A HIGH ACCRETION RATE, NON-MAGNETIC CATAclySMIC VARIABLE	Proposal title
observer	Dr Koji Mukai	Principal investigator
object	V603 AQUILAE	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	282.227083	Observer's specified target RA [deg]
dec_targ	0.584167	Observer's specified target Dec [deg]
ra_nom	282.22905480675	Nominal RA [deg]
dec_nom	0.58318855962371	Nominal Dec [deg]
roll_nom	102.05567441272	Nominal Roll [deg]
revision	3	Processing version of data
ontime	64646.856974363	Sum of GTIs [s]
livetime	63602.754162039	Livetime [s]
ontime4	64641.81606397	Sum of GTIs [s]
ontime5	64646.81593436	Sum of GTIs [s]
ontime6	64649.315854594	Sum of GTIs [s]
ontime7	64646.856974363	Sum of GTIs [s]
ontime8	64646.733824447	Sum of GTIs [s]
ontime9	64649.233774588	Sum of GTIs [s]
l2events	576799	Number of level 2 events

