

V&V Summary Report

L2 ASCDS Version : 7.6.9

Observation 2956 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Oct 17 2006

See axaff02956N001_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2006.10.23
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	79.889

Comments

Joint proposal with HST and FUSE for coordinated observations.

Obseervation ends 11 minutes after the specified end of the temporal range requested, but 10.5 hours of the observation are within the specified range.

seq_num	700395
obs_id	2956
title	SIMULTANEOUS HST, CHANDRA AND FUSE OBSERVATIONS OF INTRINSIC ABSORBERS IN AGN
observer	DR. GERARD KRISS
object	NGC7469
dtcycle	0
cycle	P
ra_targ	345.815417
dec_targ	8.874056
ra_nom	345.8132635899
dec_nom	8.8747621145005
roll_nom	293.53093664359
revision	2
ontime	79888.770125508
livetime	78598.497195546
ontime4	79898.934026361
ontime5	79896.392846823
ontime6	79898.934155941
ontime7	79888.770125508
ontime8	79891.310976118
ontime9	79901.475126177
l2events	677295

