

V&V Summary Report

L2 ASCDS Version : 7.6.8.1

Observation 2568 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Sep 2 2006

See axaff02568N001_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2006.09.05
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	46.928

Comments

Phase constraint requested: min 0.479, err 0.03 max 0.521, err 0.03
actual, tstart 0.453, tstop 0.489

There are many sources in this field. Only the target has extracted spectral data in the standard data products, but users can extract the dispersed spectra of other sources using CIAO.

seq_num	200176
obs_id	2568
title	PHASE-RESOLVED SPECTROSCOPY OF THETA-1 ORIONIS C (O7 V)
observer	Marc Gagne
object	HD 37022
dtcycle	0
cycle	P
ra_targ	83.81875
dec_targ	-5.38975
ra_nom	83.818075596547
dec_nom	-5.3940926145916
roll_nom	283.93858111455
revision	2
ontime	46928.000043705
livetime	46333.769450503
ontime4	46928.000043705
ontime5	46928.000043705
ontime6	46928.000043705
ontime7	46928.000043705
ontime8	46928.000043705
ontime9	46927.971294895
l2events	653676

