

# V&V Summary Report

## L2 ASCDS Version : 7.6.8

Observation 3902 - L2 Version 001  
Chandra X-Ray Center

L2 Processing Date : Jul 26 2006

See axaff03902N001\_VV001\_vvref2.pdf for the full report

V&V Scientist	David Huenemoerder
V&V Date (YYYY-MM-DD)	2006.07.28
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	20.767

## Comments

Roll constraint met.

Bias map for chip 3 was lost due to a telemetry dropout. A replacement bias file was created using the event and exposure data to model a reasonable bias map for chip 3. The target does not fall on chip 3.

seq_num	500381
obs_id	3902
title	PSR J2021+3651: A GAMMA-RAY PULSAR AT THE EDGE OF THE GALAXY?
observer	Dr. Mallory Roberts
object	PSR J2021+3651
ra_targ	305.271667
dec_targ	36.852333
ra_nom	305.28313891389
dec_nom	36.855321534128
roll_nom	28.149743553305
revision	3
ontime	20764.25
livetime	20683.139648438
ontime2	20764.25
ontime3	20764.25
ontime5	20764.25
ontime6	20764.25
ontime7	20764.25
ontime8	20764.25
l2events	249551

