## V&V Summary Report L2 ASCDS Version: 8.5.1.1

Observation 3057 - L2 Version 5 Chandra X-Ray Center

L2 Processing Date: Feb 22 2013

See  $axaff03057N003\_VV001\_vvref2.pdf$  for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2013.03.04
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	19.837

## Comments

OBI 1 was interrupted by safing of the science instruments due to high solar radiation environment. The observation was interrupted at 2002-11-10 03:20 GMT.

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Charge time for this ObsId remains at previous value of 19.837 ks, although with this reprocessing the charge time would have been 19.837 ks.

700406	C 1
	Sequence number
3057	Observation id
X-RAY STUDIES OF HIGH REDSHIFT RADIO GALAXIES	Proposal title
Dr. Chris Carilli	Principal investigator
0156-252	Source name
0	<b>&amp;</b> #160
P	events from which exps? Prim/Second/Both
29.639583	Observer's specified target RA [deg]
-24.992278	Observer's specified target Dec [deg]
29.648705615317	Nominal RA [deg]
-24.997264268949	Nominal Dec [deg]
339.17807497676	Nominal Roll [deg]
5	Processing version of data
19777.792707294	Sum of GTIs [s]
19527.354387277	Livetime [s]
19777.833747298	Sum of GTIs [s]
19774.42861703	Sum of GTIs [s]
19777.751667291	Sum of GTIs [s]
19777.710627288	Sum of GTIs [s]
19777.792707294	Sum of GTIs [s]
19777.628547311	Sum of GTIs [s]
263410	Number of level 2 events
	GALAXIES Dr. Chris Carilli 0156-252 0 P 29.639583 -24.992278 29.648705615317 -24.997264268949 339.17807497676 5 19777.792707294 19527.354387277 19777.833747298 19777.42861703 19777.751667291 19777.710627288 19777.792707294 19777.792707294

