



15491 - The end of the White Dwarf Cooling Sequence of NGC 6752

Cycle: 26, Proposal Category: GO

(Availability Mode: SUPPORTED)

INVESTIGATORS

<i>Name</i>	<i>Institution</i>	<i>E-Mail</i>
Dr. Luigi R. Bedin (PI) (ESA Member) (Contact)	Osservatorio Astronomico di Padova	luigi.bedin@inaf.it
Dr. Andrea Bellini (CoI) (AdminUSPI)	Space Telescope Science Institute	bellini@stsci.edu
Dr. Harvey B. Richer (CoI) (CSA Member)	University of British Columbia	richer@astro.ubc.ca
Dr. Andrea Dieball (CoI) (ESA Member)	Helmholtz Institut fur Strahlen- und Kernphysik, Uni Bonn	adieball@astro.uni-bonn.de
Dr. Jay Anderson (CoI)	Space Telescope Science Institute	jayander@stsci.edu
Dr. Maurizio Salaris (CoI) (ESA Member)	Liverpool John Moores University	m.salaris@ljmu.ac.uk
Prof. Adam J. Burgasser (CoI)	University of California - San Diego	aburgasser@ucsd.edu
Prof. Daniel Apai (CoI)	University of Arizona	apai@email.arizona.edu
Dr. Pierre Bergeron (CoI) (CSA Member)	Universite de Montreal	bergeron@astro.umontreal.ca
Dr. R. Michael Rich (CoI)	University of California - Los Angeles	rmr@astro.ucla.edu

VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:23.0	yes
02	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:24.0	yes
03	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:25.0	yes

Proposal 15491 (STScI Edit Number: 2, Created: Tuesday, September 21, 2021 at 6:00:59 PM Eastern Standard Time) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
04	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:26.0	yes
05	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:26.0	yes
06	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:27.0	yes
07	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:28.0	yes
08	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:29.0	yes
09	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:30.0	yes
10	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:31.0	yes
11	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:32.0	yes
12	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:32.0	yes
13	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:33.0	yes
14	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:34.0	yes
15	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:35.0	yes
16	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:36.0	yes
17	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:37.0	yes

Proposal 15491 (STScI Edit Number: 2, Created: Tuesday, September 21, 2021 at 6:00:59 PM Eastern Standard Time) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
18	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:38.0	yes
19	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:39.0	yes
20	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:40.0	yes
21	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:40.0	yes
22	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:41.0	yes
23	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:42.0	yes
24	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:43.0	yes
25	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:44.0	yes
26	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:45.0	yes
27	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:45.0	yes
28	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:46.0	yes
29	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:47.0	yes
30	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:48.0	yes
31	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:49.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
32	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:50.0	yes
33	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:51.0	yes
34	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:51.0	yes
35	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:52.0	yes
36	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:53.0	yes
37	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:54.0	yes
38	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:55.0	yes
39	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:56.0	yes
40	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:56.0	yes
81	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:58.0	yes
82	(1) NGC-6752	ACS/WFC WFC3/IR	1	21-Sep-2021 19:00:58.0	yes

42 Total Orbits Used

ABSTRACT

We propose to study the last HST-accessible white dwarf (WD) cooling sequence (CS) for a nearby globular cluster (GC), the chemically complex, extreme blue horizontal branch cluster NGC 6752.

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Over 97% of stars end their lives as WDs, and the WD CS provides constraints not only on the age, but also potentially the star formation history of a GC. The CS of WDs also lies in the least-explored region of the color-magnitude diagram of old stellar populations. Recent deep imaging with HST has successfully reached the end of the WD CS in only three "classical" old GCs, M4, NGC 6397 and 47 Tuc, and reveals an unexpectedly complex, and double-peaked, WD CS in the metal rich old open cluster NGC 6791. One more investigation is in progress on the massive globular Omega Centauri, where over 14 sub-populations are known to exist.

While almost every cluster is known to host multiple populations, every single cluster is unique. NGC 6752 is a bridge between the relatively simple globular clusters, and Omega Cen, the most complex globular cluster known. NGC 6752 has an extended blue horizontal branch, a collapsed core and 3 chemically distinct populations. It is our last chance to add diversity to our very limited sample of WD CS, so far containing only 3 globular clusters, one old open cluster, and the complex Omega Cen system. We need to undertake this investigation while HST is still operational, as there is no foreseeable opportunity in the post-HST era to have one extra WD CS in the homogeneous optical photometric system of HST.

OBSERVING DESCRIPTION

This is a multi-cycle astrometric proposal.

We need to collect the second epoch as late as possible.

So, given the large amount of observability in September, we aim at collecting the first epoch as early as August-September 2019.

We will go deep in two fields.

The primary ACS/WFC and the parallel in WFC3/NIR.

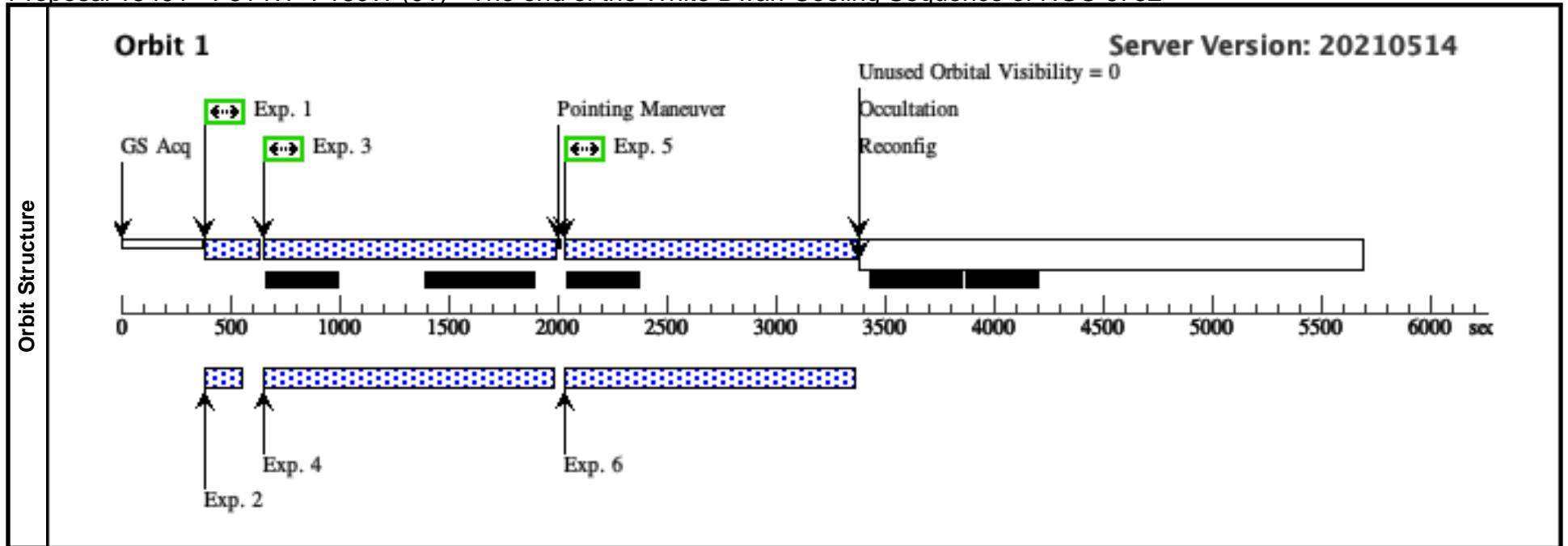
The desired ORIENT angle, will enable to have optimal stellar density in both the primary and parallel fields.

This is the second epoch, and it needs to overlap as much as possible the two fields of the first epoch and to be collected no earlier than August 2021

Proposal 15491 - F814W+F160W (01) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:00:59 GMT 2021

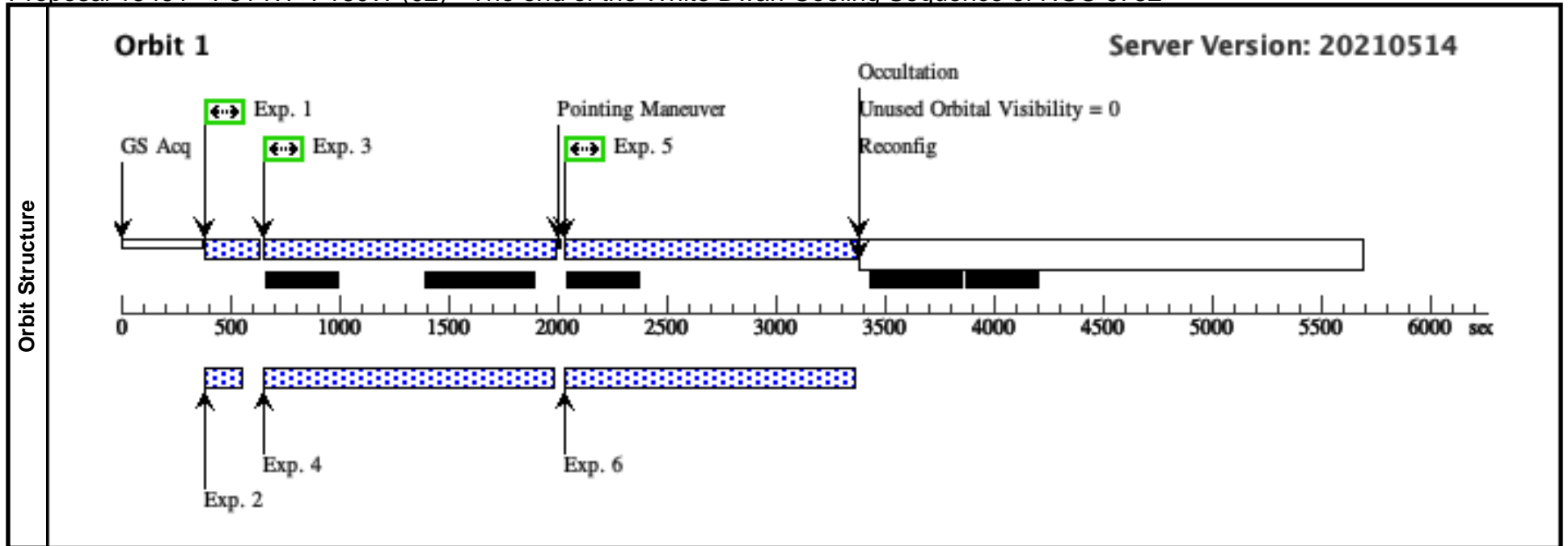
Visit	Proposal 15491, F814W+F160W (01), failed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 50D TO 50 D; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -14.4,-1 4.4	Prime + Parallel Group 1-2 in F814W+F160W (01)	45 Secs (45 Secs) [==>]	[1]
	2		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F814W+F160W (01)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -14.4,-1 4.4	Prime + Parallel Group 3-4 in F814W+F160W (01)	1217 Secs (1217 Secs) [==>]	[1]
	4		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F814W+F160W (01)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -13.2,-8. 4	Prime + Parallel Group 5-6 in F814W+F160W (01)	1217 Secs (1217 Secs) [==>]	[1]
	6		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F814W+F160W (01)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F814W+F160W (02) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:00:59 GMT 2021

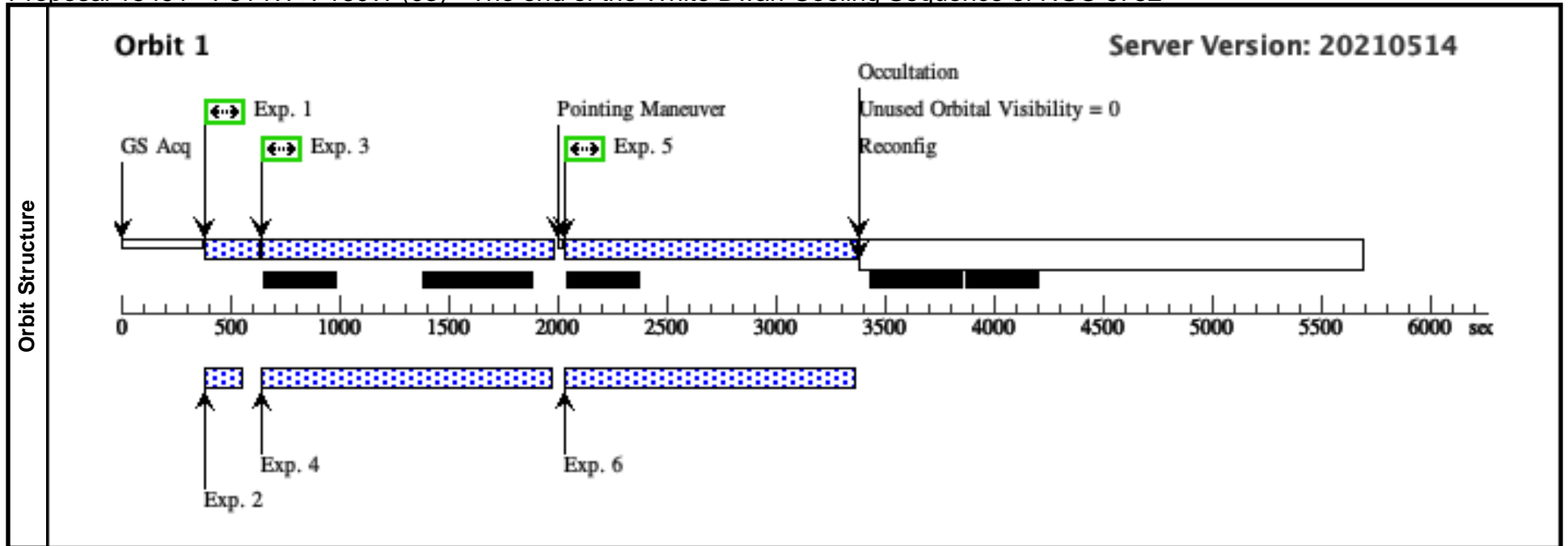
Visit	Proposal 15491, F814W+F160W (02), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W			POS TARG -12.0,-2.4	Prime + Parallel Group 1-2 in F814W+F160W (02)	45 Secs (45 Secs) [==>]	[1]
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W		NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F814W+F160W (02)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W			POS TARG -12.0,-2.4	Prime + Parallel Group 3-4 in F814W+F160W (02)	1217 Secs (1217 Secs) [==>]	[1]
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W		NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F814W+F160W (02)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W			POS TARG -10.8,3.6	Prime + Parallel Group 5-6 in F814W+F160W (02)	1217 Secs (1217 Secs) [==>]	[1]
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W		NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F814W+F160W (02)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F814W+F160W (03) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:00:59 GMT 2021

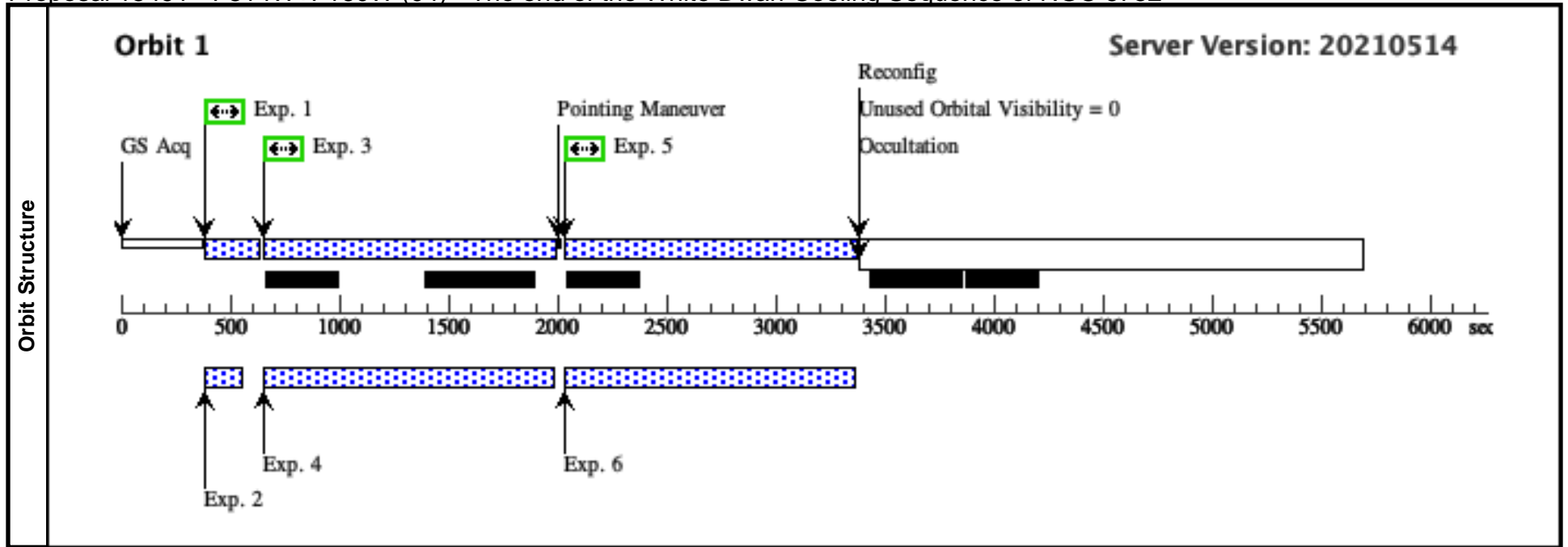
Visit	Proposal 15491, F814W+F160W (03), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000			V=6.28	Reference Frame: SIMBAD			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -9.6,9.6	Prime + Parallel Group 1-2 in F814W+F160W (03)	42 Secs (42 Secs) [==>]	[1]
	2		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F814W+F160W (03)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -9.6,9.6	Prime + Parallel Group 3-4 in F814W+F160W (03)	1214 Secs (1214 Secs) [==>]	[1]
	4		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F814W+F160W (03)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -8.4,-13.2	Prime + Parallel Group 5-6 in F814W+F160W (03)	1213 Secs (1213 Secs) [==>]	[1]
	6		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F814W+F160W (03)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F814W+F160W (04) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:00:59 GMT 2021

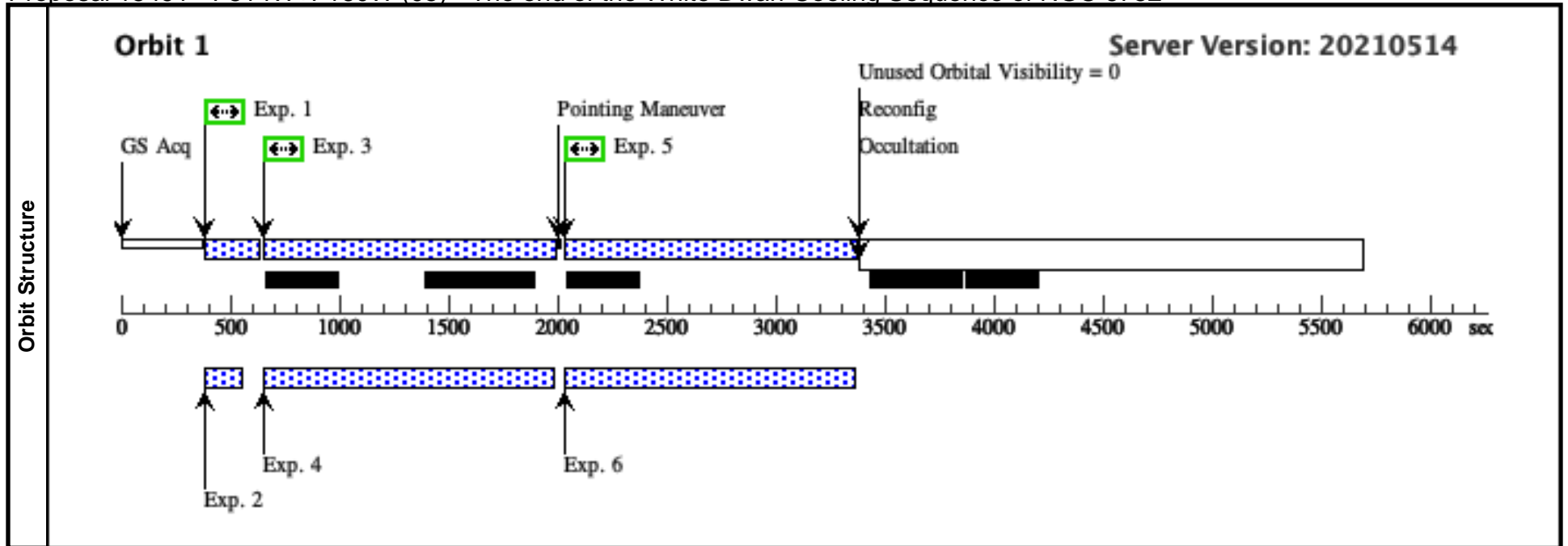
Visit	Proposal 15491, F814W+F160W (04), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -7.2,-7.2	Prime + Parallel Group 1-2 in F814W+F160W (04)	45 Secs (45 Secs) [==>]	[1]
	2	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F814W+F160W (04)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -7.2,-7.2	Prime + Parallel Group 3-4 in F814W+F160W (04)	1217 Secs (1217 Secs) [==>]	[1]
	4	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F814W+F160W (04)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -6.0,-1.2	Prime + Parallel Group 5-6 in F814W+F160W (04)	1217 Secs (1217 Secs) [==>]	[1]
	6	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F814W+F160W (04)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F814W+F160W (05) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:00:59 GMT 2021

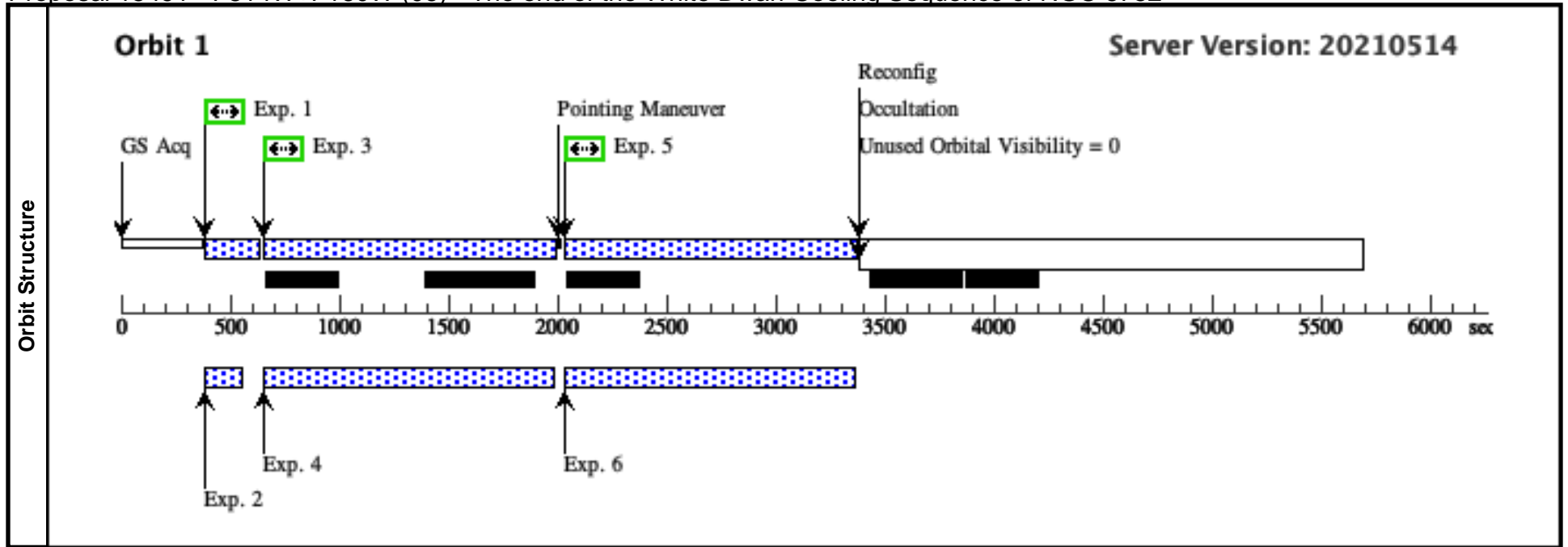
Visit	Proposal 15491, F814W+F160W (05), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -4.8,4.8	Prime + Parallel Group 1-2 in F814W+F160W (05)	45 Secs (45 Secs) [==>]	[1]
	2		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F814W+F160W (05)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -4.8,4.8	Prime + Parallel Group 3-4 in F814W+F160W (05)	1217 Secs (1217 Secs) [==>]	[1]
	4		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F814W+F160W (05)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -3.6,10.8	Prime + Parallel Group 5-6 in F814W+F160W (05)	1217 Secs (1217 Secs) [==>]	[1]
	6		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F814W+F160W (05)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F814W+F160W (06) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:00:59 GMT 2021

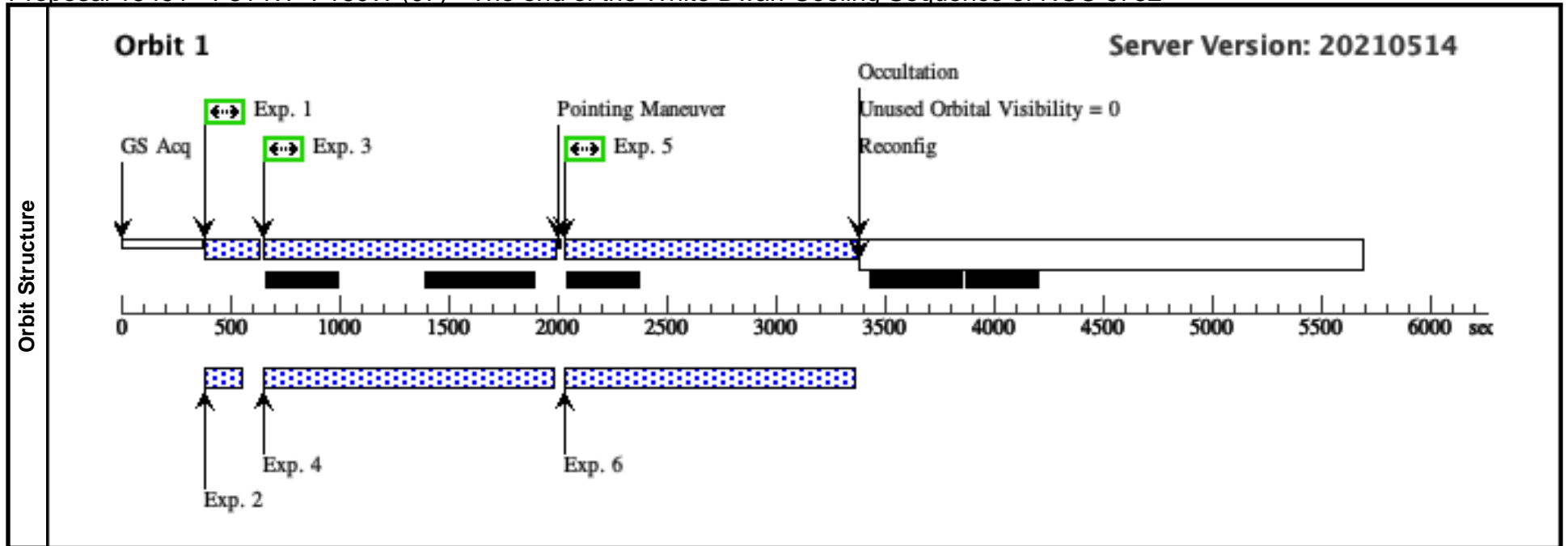
Visit	Proposal 15491, F814W+F160W (06), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -2.4,-12.0	Prime + Parallel Group 1-2 in F814W+F160W (06)	45 Secs (45 Secs) [==>]	[1]	
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F814W+F160W (06)	142.945773 Secs (142.946 Secs) [==>]	[1]	
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -2.4,-12.0	Prime + Parallel Group 3-4 in F814W+F160W (06)	1217 Secs (1217 Secs) [==>]	[1]	
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F814W+F160W (06)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -1.2,-6.0	Prime + Parallel Group 5-6 in F814W+F160W (06)	1217 Secs (1217 Secs) [==>]	[1]	
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F814W+F160W (06)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	



Proposal 15491 - F814W+F160W (07) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:00:59 GMT 2021

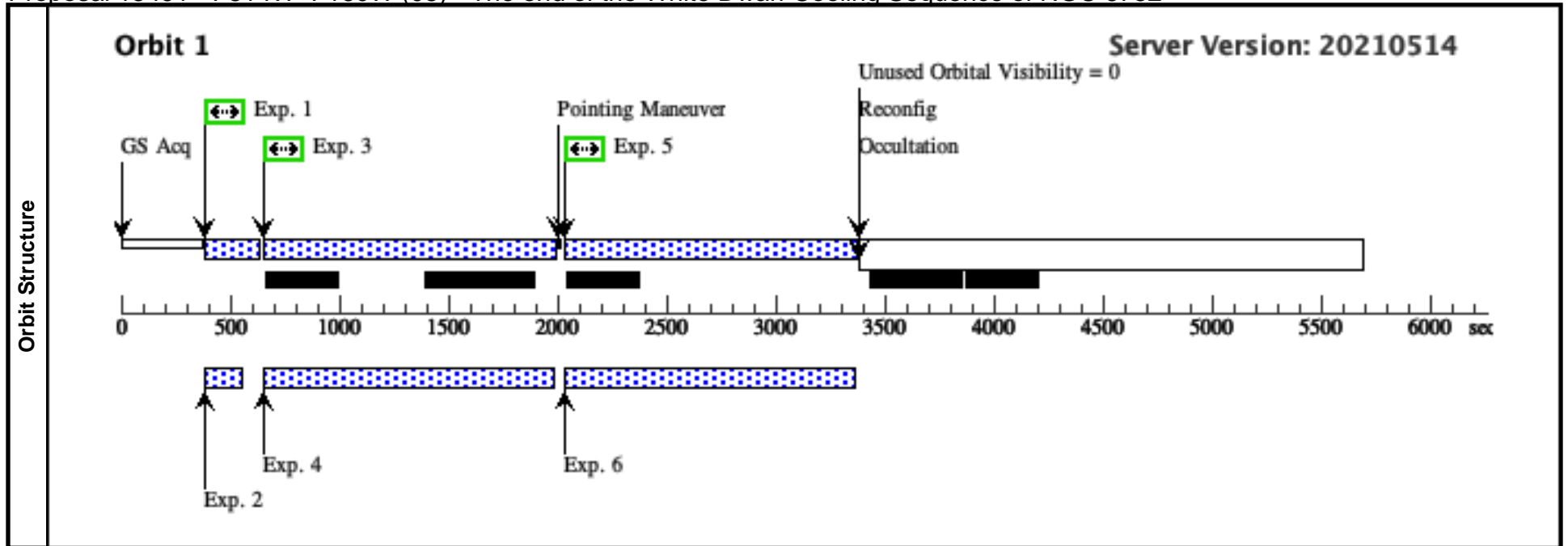
Visit	Proposal 15491, F814W+F160W (07), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 1.2,6.0	Prime + Parallel Group 1-2 in F814W+F160W (07)	45 Secs (45 Secs) [==>]	[1]	
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F814W+F160W (07)	142.945773 Secs (142.946 Secs) [==>]	[1]	
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 1.2,6.0	Prime + Parallel Group 3-4 in F814W+F160W (07)	1217 Secs (1217 Secs) [==>]	[1]	
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F814W+F160W (07)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 2.4,12.0	Prime + Parallel Group 5-6 in F814W+F160W (07)	1217 Secs (1217 Secs) [==>]	[1]	
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F814W+F160W (07)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	



Proposal 15491 - F814W+F160W (08) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

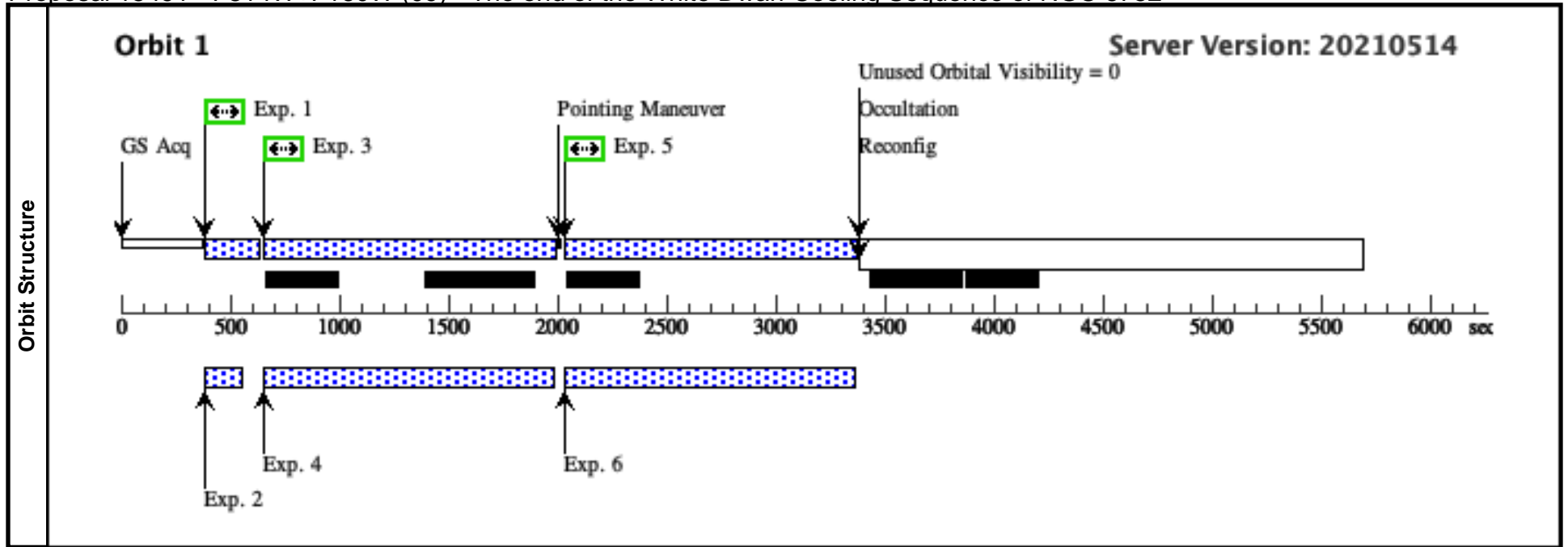
Visit	Proposal 15491, F814W+F160W (08), failed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 3.6,-10.8	Prime + Parallel Group 1-2 in F814W+F160W (08)	45 Secs (45 Secs) [==>]	[1]	
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F814W+F160W (08)	142.945773 Secs (142.946 Secs) [==>]	[1]	
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 3.6,-10.8	Prime + Parallel Group 3-4 in F814W+F160W (08)	1217 Secs (1217 Secs) [==>]	[1]	
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F814W+F160W (08)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 4.8,-4.8	Prime + Parallel Group 5-6 in F814W+F160W (08)	1217 Secs (1217 Secs) [==>]	[1]	
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F814W+F160W (08)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	



Proposal 15491 - F814W+F160W (09) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

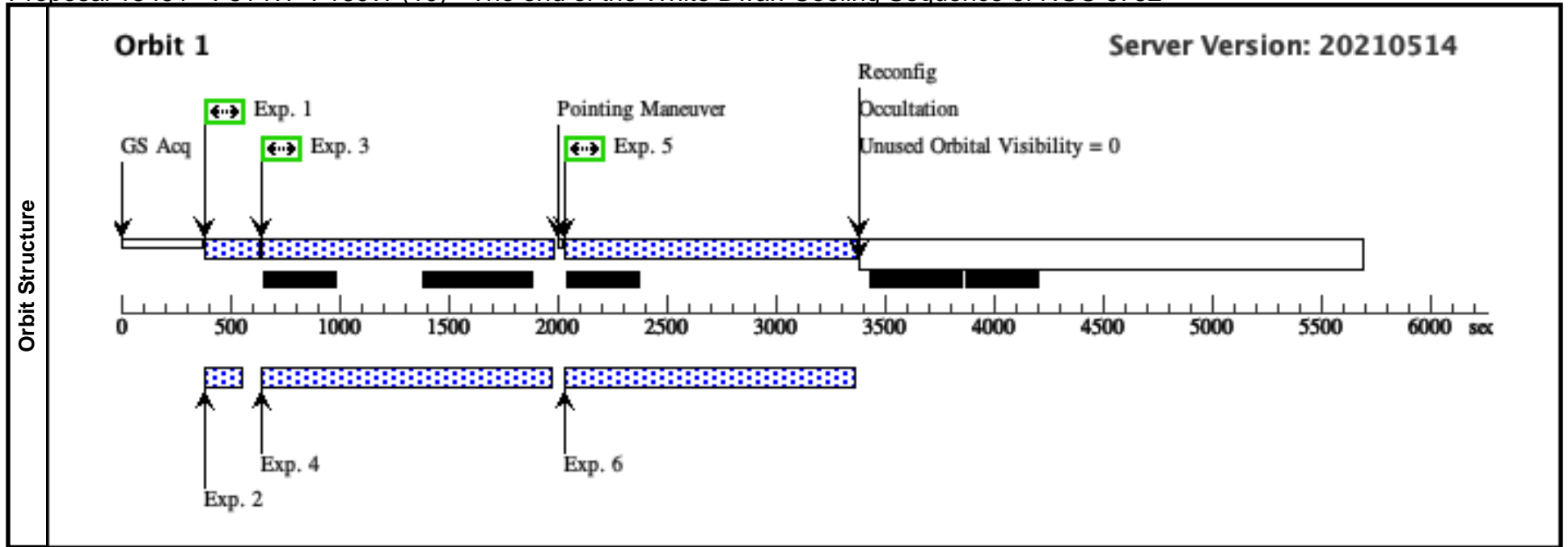
Visit	Proposal 15491, F814W+F160W (09), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000			V=6.28	Reference Frame: SIMBAD			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 6.0,1.2	Prime + Parallel Group 1-2 in F814W+F160W (09)	45 Secs (45 Secs) [==>]	[1]
	2		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F814W+F160W (09)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 6.0,1.2	Prime + Parallel Group 3-4 in F814W+F160W (09)	1217 Secs (1217 Secs) [==>]	[1]
	4		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F814W+F160W (09)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 7.2,7.2	Prime + Parallel Group 5-6 in F814W+F160W (09)	1217 Secs (1217 Secs) [==>]	[1]
	6		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F814W+F160W (09)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F814W+F160W (10) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

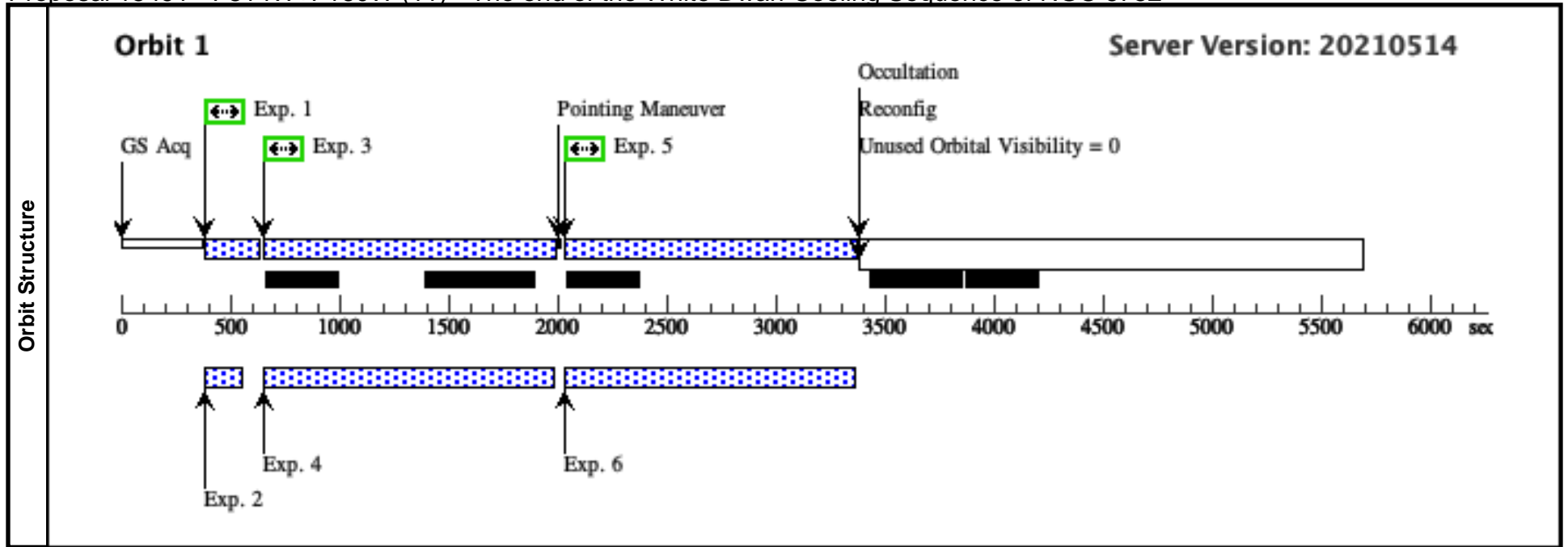
Visit	Proposal 15491, F814W+F160W (10), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 8.4,13.2	Prime + Parallel Group 1-2 in F814W+F160W (10)	42 Secs (42 Secs) [==>]	[1]	
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F814W+F160W (10)	142.945773 Secs (142.946 Secs) [==>]	[1]	
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 8.4,13.2	Prime + Parallel Group 3-4 in F814W+F160W (10)	1214 Secs (1214 Secs) [==>]	[1]	
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F814W+F160W (10)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 9.6,-9.6	Prime + Parallel Group 5-6 in F814W+F160W (10)	1213 Secs (1213 Secs) [==>]	[1]	
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F814W+F160W (10)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	



Proposal 15491 - F814W+F160W (11) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

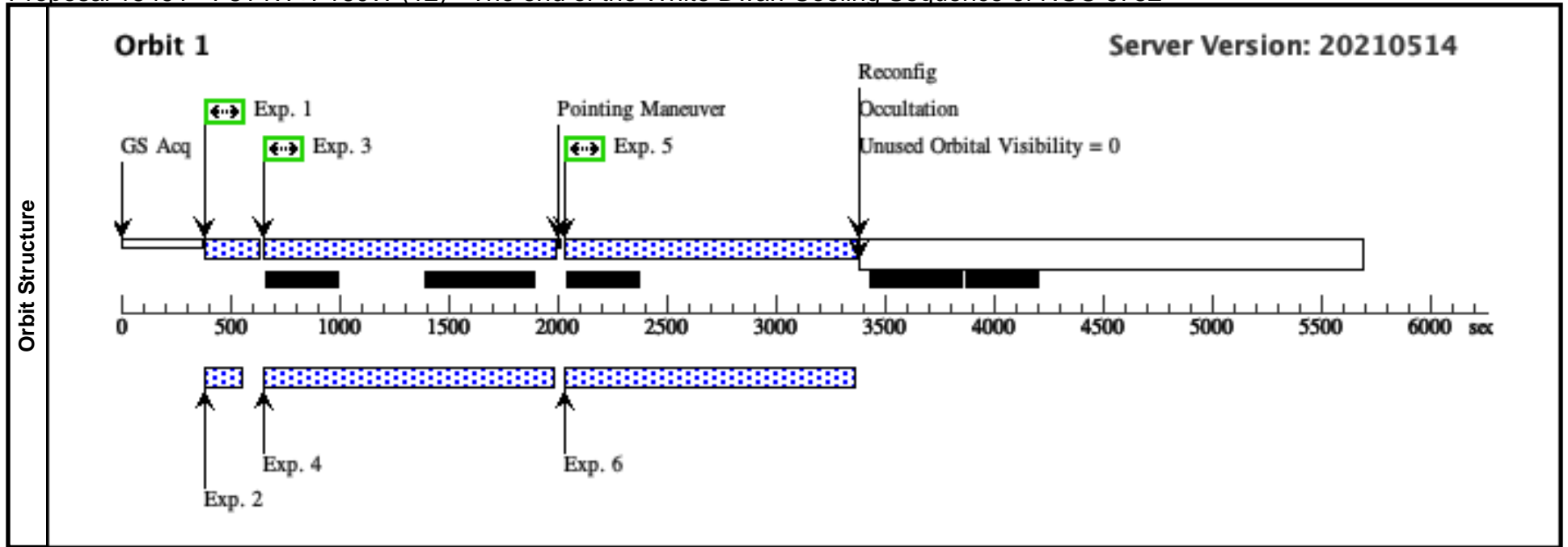
Visit	Proposal 15491, F814W+F160W (11), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 10.8,-3.6	Prime + Parallel Group 1-2 in F814W+F160W (11)	45 Secs (45 Secs) [==>]	[1]	
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F814W+F160W (11)	142.945773 Secs (142.946 Secs) [==>]	[1]	
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 10.8,-3.6	Prime + Parallel Group 3-4 in F814W+F160W (11)	1217 Secs (1217 Secs) [==>]	[1]	
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F814W+F160W (11)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 12,2.4	Prime + Parallel Group 5-6 in F814W+F160W (11)	1217 Secs (1217 Secs) [==>]	[1]	
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F814W+F160W (11)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	



Proposal 15491 - F814W+F160W (12) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

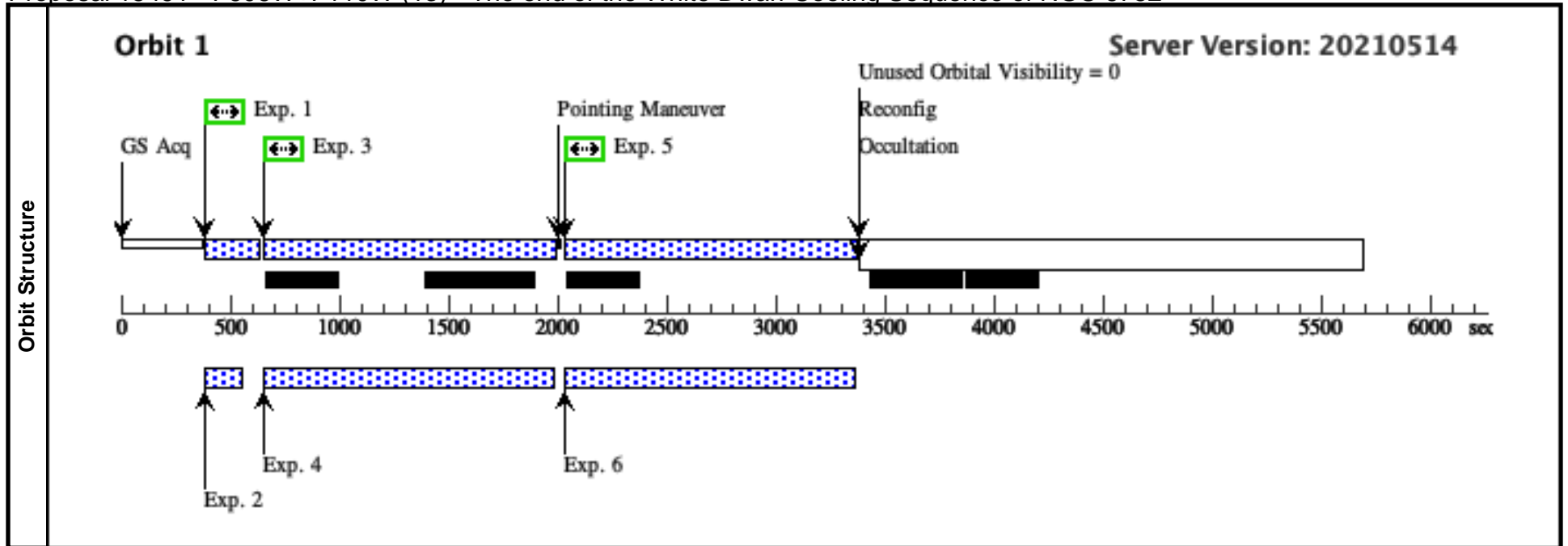
Visit	Proposal 15491, F814W+F160W (12), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000			V=6.28	Reference Frame: SIMBAD			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 13.2,8.4	Prime + Parallel Group 1-2 in F814W+F160W (12)	45 Secs (45 Secs) [==>]	[1]
	2		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F814W+F160W (12)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 13.2,8.4	Prime + Parallel Group 3-4 in F814W+F160W (12)	1217 Secs (1217 Secs) [==>]	[1]
	4		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F814W+F160W (12)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 14.4,14.4	Prime + Parallel Group 5-6 in F814W+F160W (12)	1217 Secs (1217 Secs) [==>]	[1]
	6		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F814W+F160W (12)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F606W+F110W (13) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

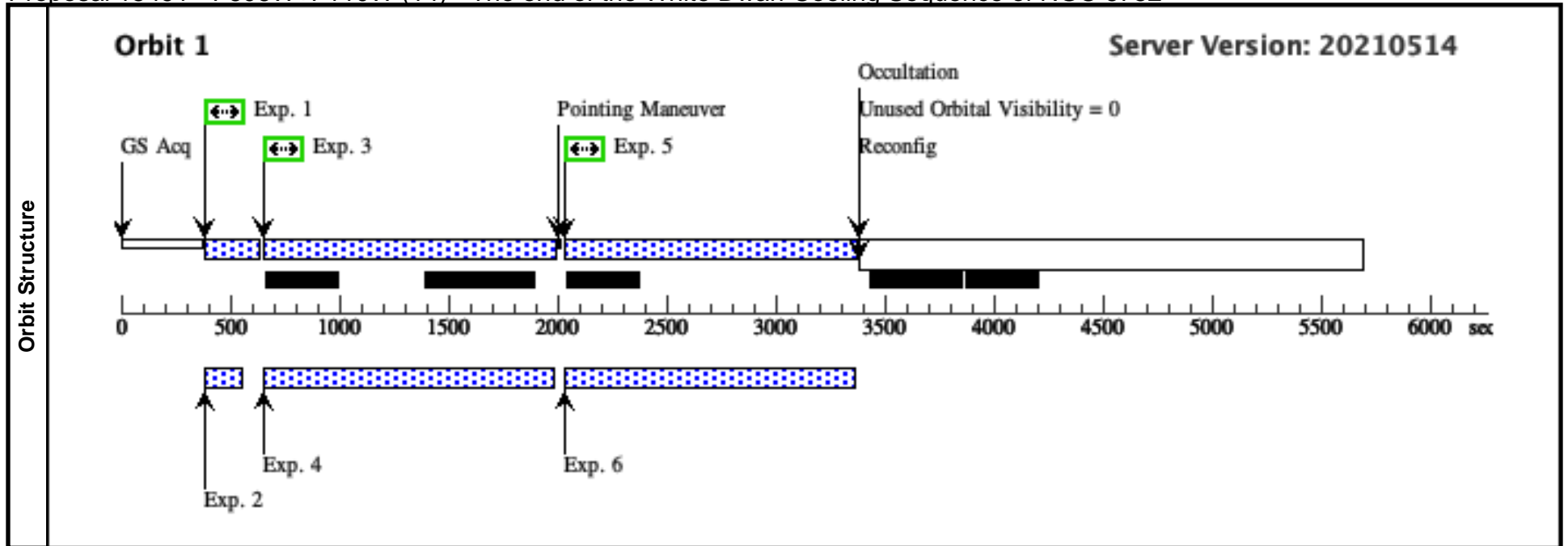
Visit	Proposal 15491, F606W+F110W (13), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000			V=6.28	Reference Frame: SIMBAD			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -18.0,-9.6	Prime + Parallel Group 1-2 in F606W+F110W (13)	45 Secs (45 Secs) [==>]	[1]
	2		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (13)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -18.0,-9.6	Prime + Parallel Group 3-4 in F606W+F110W (13)	1217 Secs (1217 Secs) [==>]	[1]
	4		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (13)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -17.4,-4.8	Prime + Parallel Group 5-6 in F606W+F110W (13)	1218 Secs (1218 Secs) [==>]	[1]
	6		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (13)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F606W+F110W (14) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

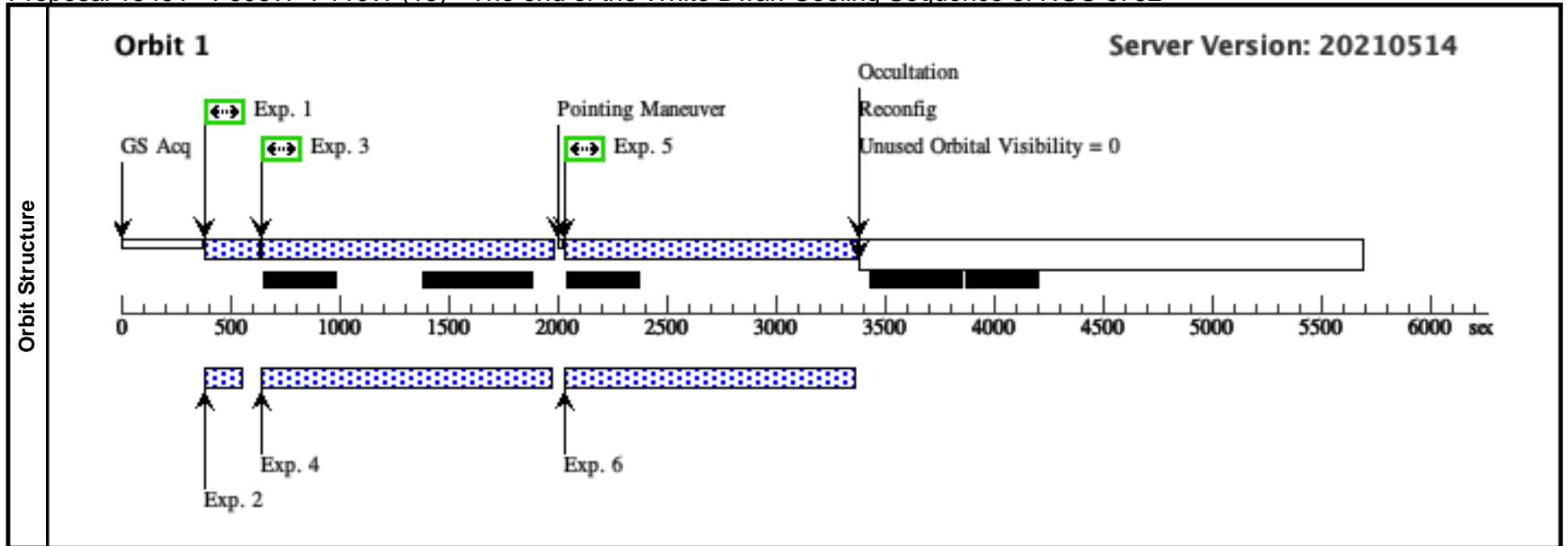
Visit	Proposal 15491, F606W+F110W (14), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W			POS TARG -16.8,0 0	Prime + Parallel Group 1-2 in F606W+F110W (14)	45 Secs (45 Secs) [==>]	[1]
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W		NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (14)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W			POS TARG -16.8,0 0	Prime + Parallel Group 3-4 in F606W+F110W (14)	1217 Secs (1217 Secs) [==>]	[1]
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W		NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (14)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W			POS TARG -16.2,4 8	Prime + Parallel Group 5-6 in F606W+F110W (14)	1218 Secs (1218 Secs) [==>]	[1]
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W		NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (14)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F606W+F110W (15) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

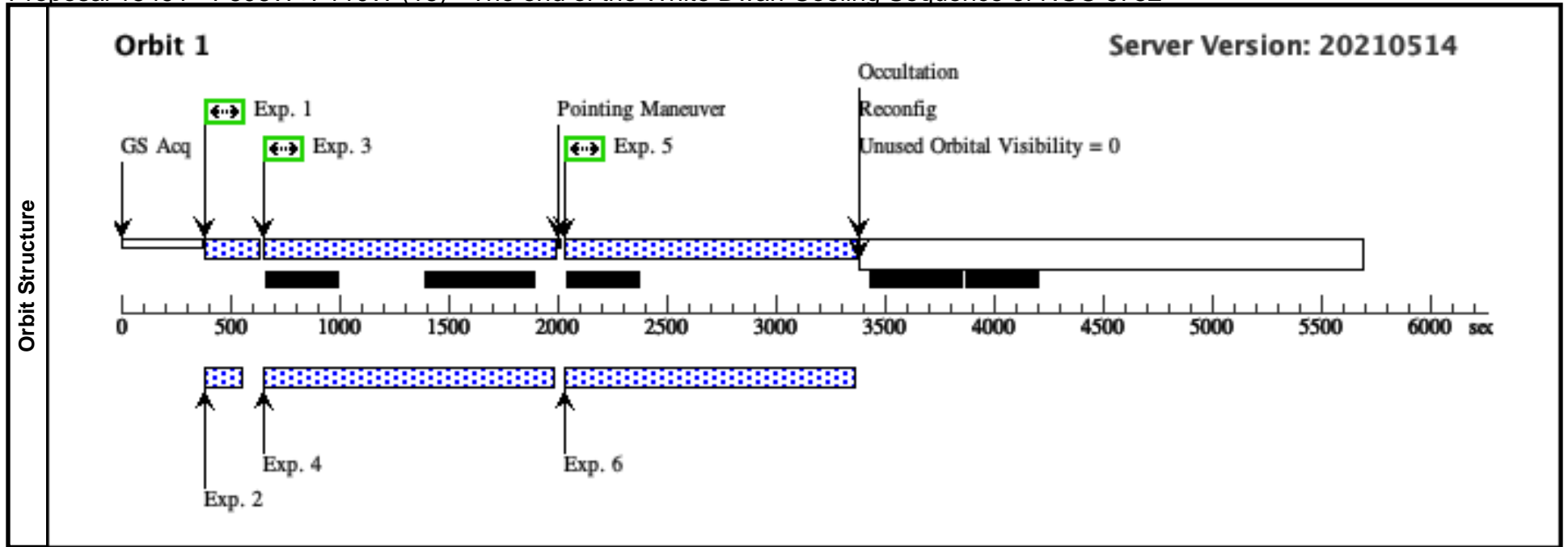
Visit	Proposal 15491, F606W+F110W (15), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -15.6,9	6	Prime + Parallel Group 1-2 in F606W+F110W (15)	42 Secs (42 Secs) [==>]	[1]
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10			Prime + Parallel Group 1-2 in F606W+F110W (15)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -15.6,9	6	Prime + Parallel Group 3-4 in F606W+F110W (15)	1213 Secs (1213 Secs) [==>]	[1]
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in F606W+F110W (15)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -13.8,-1	3.8	Prime + Parallel Group 5-6 in F606W+F110W (15)	1213 Secs (1213 Secs) [==>]	[1]
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-6 in F606W+F110W (15)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F606W+F110W (16) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

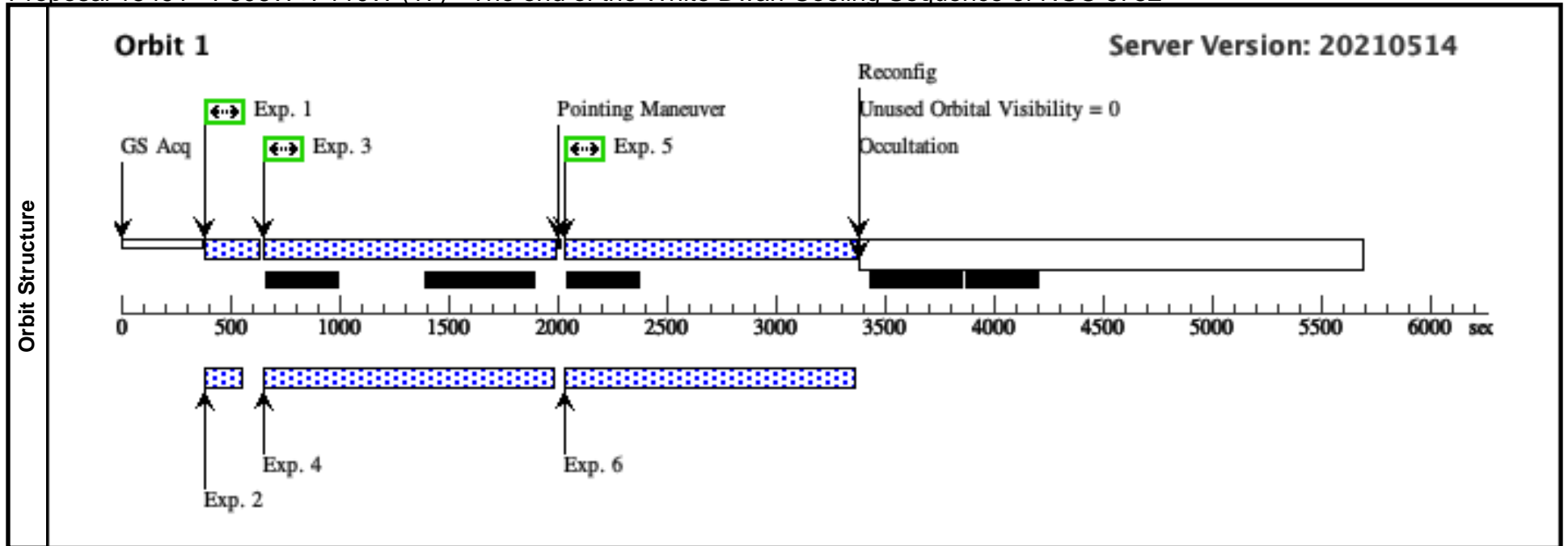
Visit	Proposal 15491, F606W+F110W (16), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000			V=6.28	Reference Frame: SIMBAD			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -13.2,-9.0	Prime + Parallel Group 1-2 in F606W+F110W (16)	45 Secs (45 Secs) [==>]	[1]
	2	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (16)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -13.2,-9.0	Prime + Parallel Group 3-4 in F606W+F110W (16)	1217 Secs (1217 Secs) [==>]	[1]
	4	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (16)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -12.6,-4.2	Prime + Parallel Group 5-6 in F606W+F110W (16)	1218 Secs (1218 Secs) [==>]	[1]
	6	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (16)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F606W+F110W (17) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

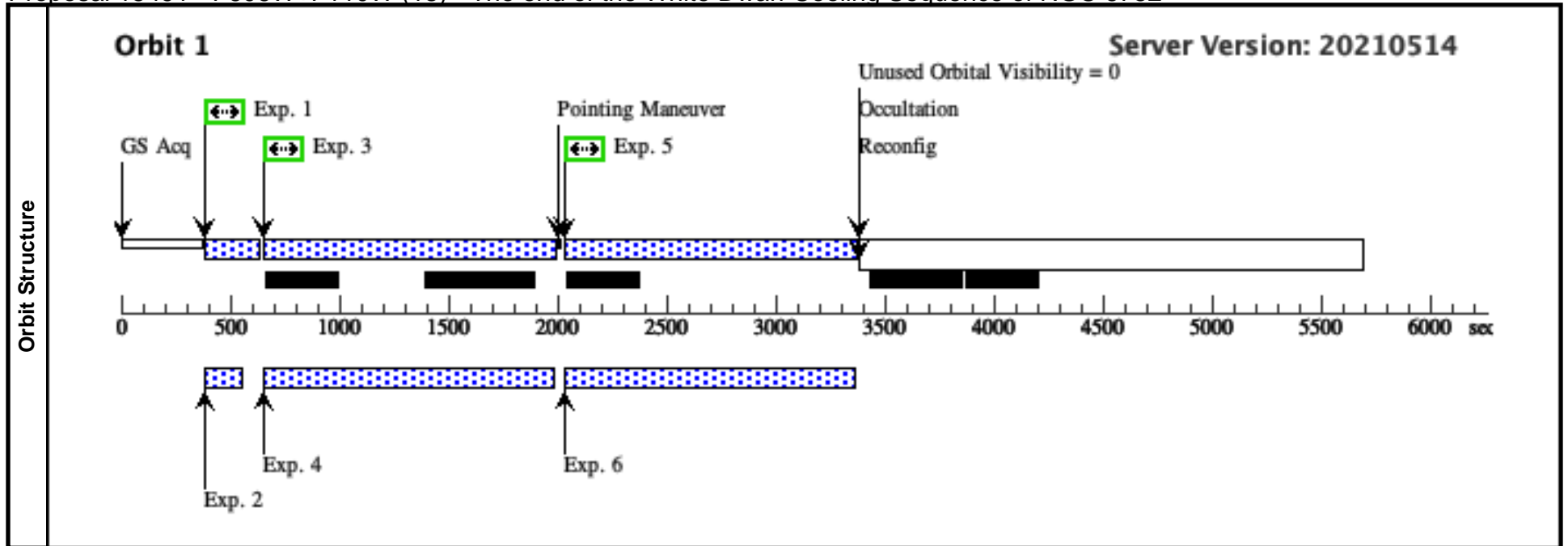
Visit	Proposal 15491, F606W+F110W (17), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W			POS TARG -12.0,0.6	Prime + Parallel Group 1-2 in F606W+F110W (17)	45 Secs (45 Secs) [==>]	[1]
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W		NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (17)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W			POS TARG -12.0,0.6	Prime + Parallel Group 3-4 in F606W+F110W (17)	1217 Secs (1217 Secs) [==>]	[1]
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W		NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (17)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W			POS TARG -11.4,5.4	Prime + Parallel Group 5-6 in F606W+F110W (17)	1218 Secs (1218 Secs) [==>]	[1]
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W		NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (17)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F606W+F110W (18) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

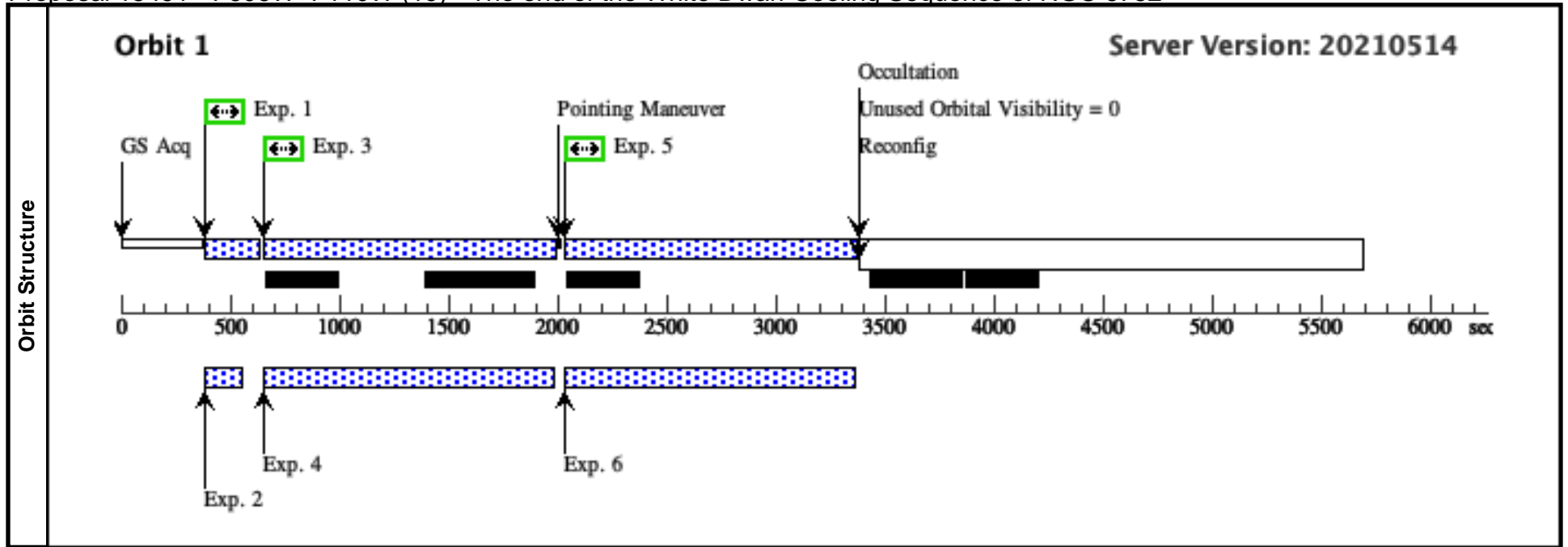
Visit	Proposal 15491, F606W+F110W (18), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -10.8,10.2	Prime + Parallel Group 1-2 in F606W+F110W (18)	45 Secs (45 Secs) [==>]	[1]	
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (18)	142.945773 Secs (142.946 Secs) [==>]	[1]	
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -10.8,10.2	Prime + Parallel Group 3-4 in F606W+F110W (18)	1217 Secs (1217 Secs) [==>]	[1]	
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (18)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -10.2,15.0	Prime + Parallel Group 5-6 in F606W+F110W (18)	1218 Secs (1218 Secs) [==>]	[1]	
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (18)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	



Proposal 15491 - F606W+F110W (19) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

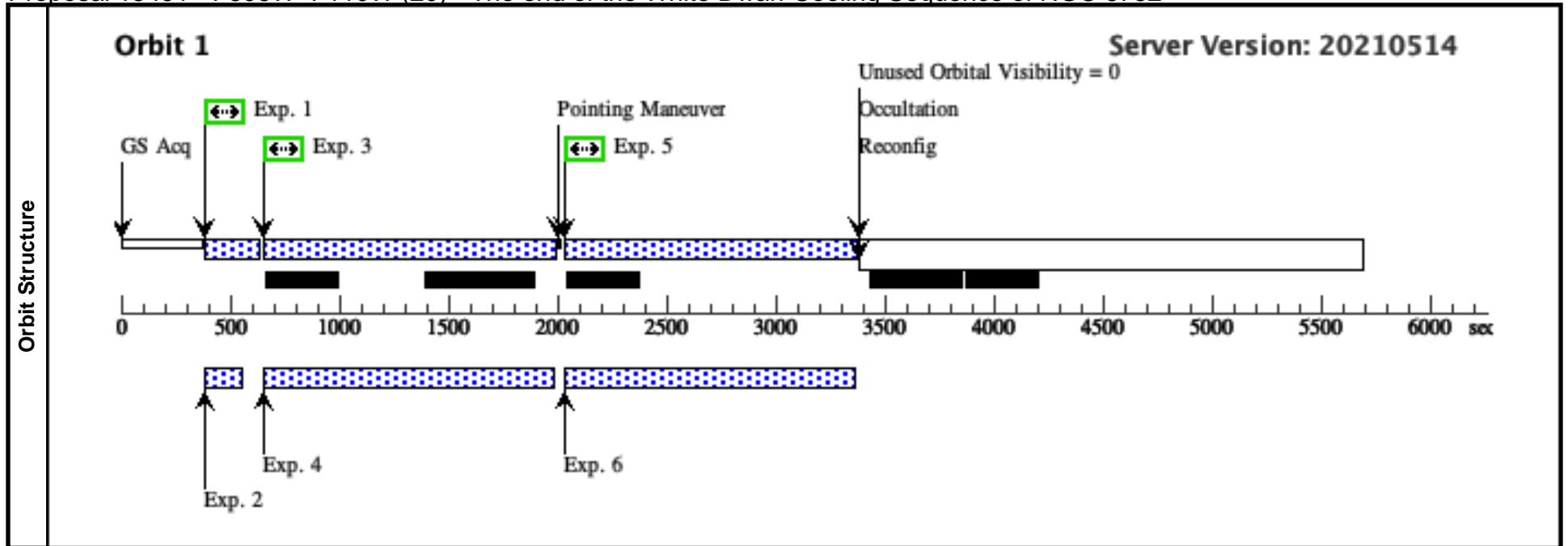
Visit	Proposal 15491, F606W+F110W (19), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000			V=6.28	Reference Frame: SIMBAD			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -9.6,-18.0	Prime + Parallel Group 1-2 in F606W+F110W (19)	45 Secs (45 Secs) [==>]	[1]
	2		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (19)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -9.6,-18.0	Prime + Parallel Group 3-4 in F606W+F110W (19)	1217 Secs (1217 Secs) [==>]	[1]
	4		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (19)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -9,-13.2	Prime + Parallel Group 5-6 in F606W+F110W (19)	1218 Secs (1218 Secs) [==>]	[1]
	6		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (19)	1302.93649 Secs (1302.936 Secs) [==>]	[1]

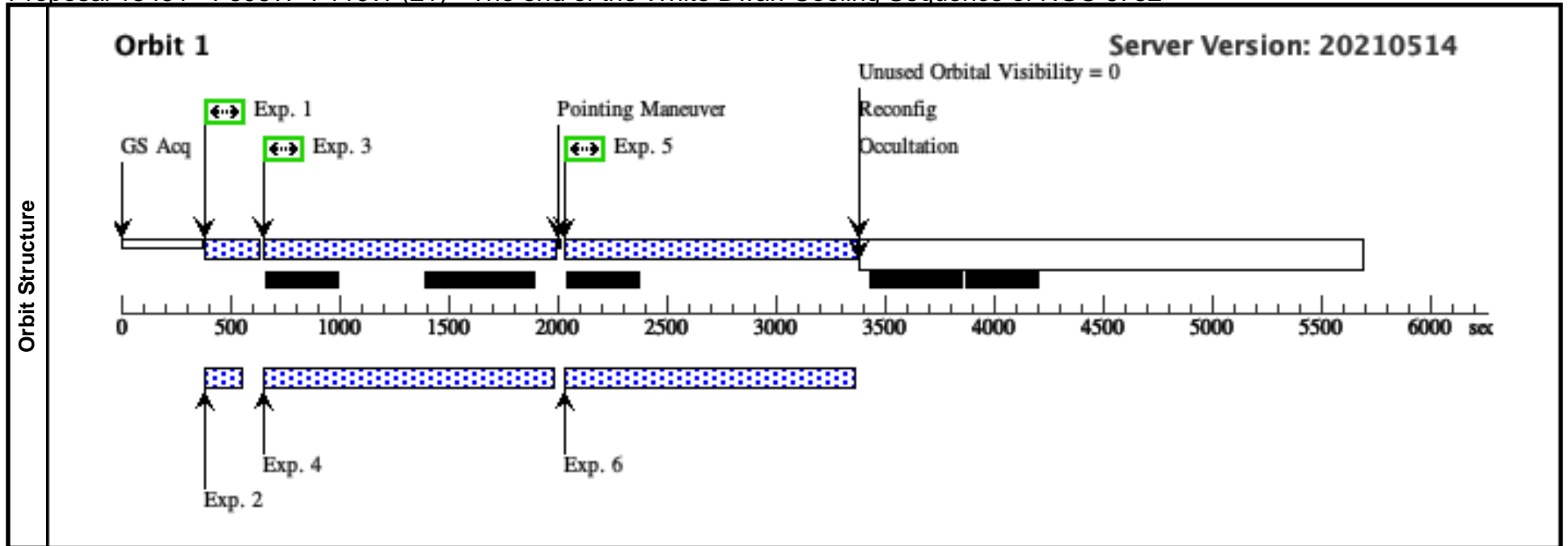


Proposal 15491 - F606W+F110W (20) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

Visit	Proposal 15491, F606W+F110W (20), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -8.4,-8.4	Prime + Parallel Group 1-2 in F606W+F110W (20)	45 Secs (45 Secs) [==>]	[1]	
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (20)	142.945773 Secs (142.946 Secs) [==>]	[1]	
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -8.4,-8.4	Prime + Parallel Group 3-4 in F606W+F110W (20)	1217 Secs (1217 Secs) [==>]	[1]	
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (20)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -7.8,-3.6	Prime + Parallel Group 5-6 in F606W+F110W (20)	1218 Secs (1218 Secs) [==>]	[1]	
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (20)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	

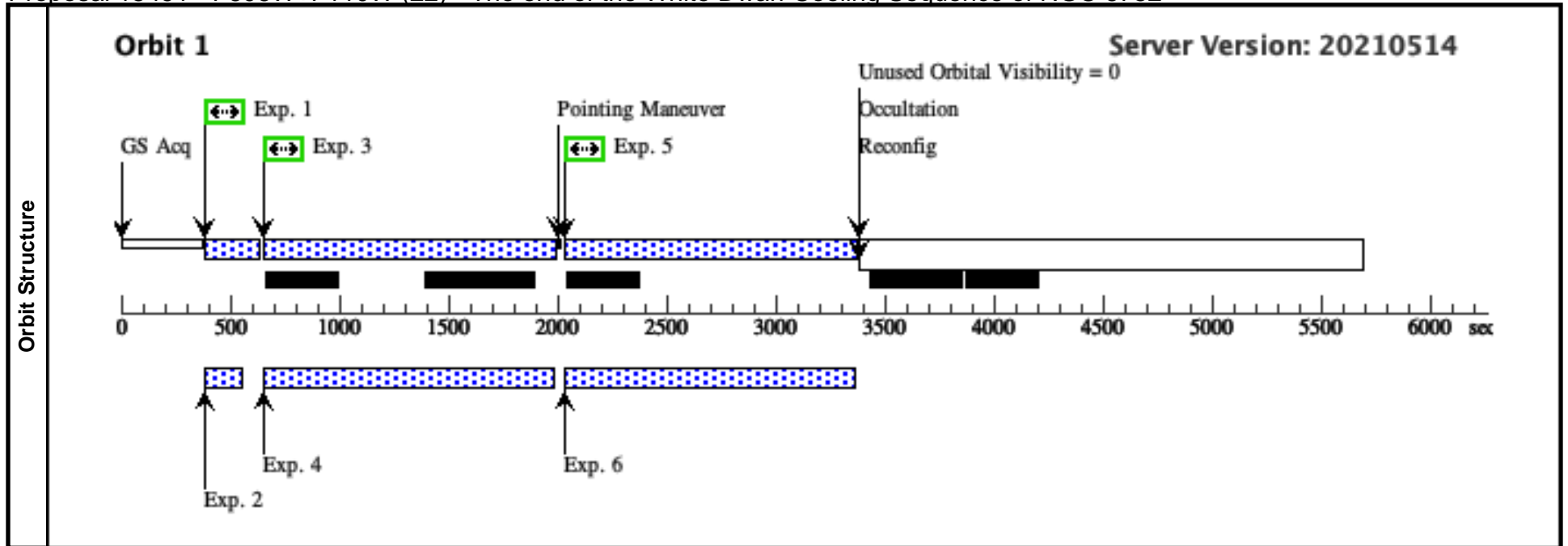




Proposal 15491 - F606W+F110W (22) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

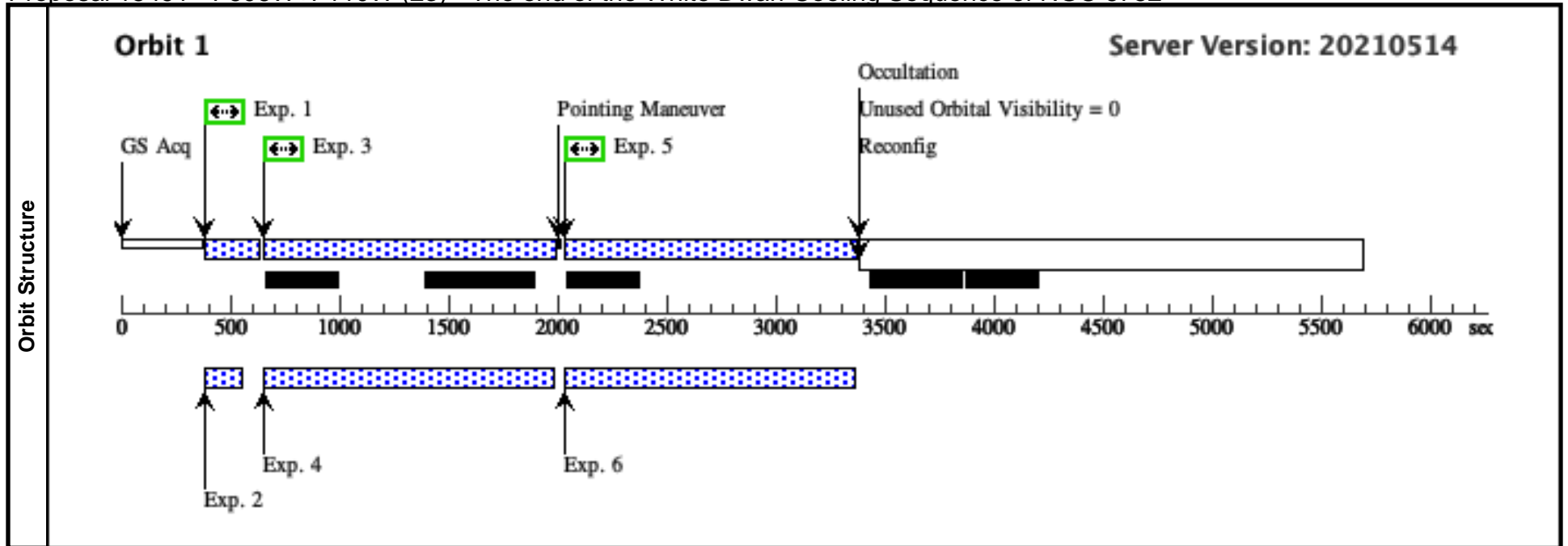
Visit	Proposal 15491, F606W+F110W (22), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W			POS TARG -6.0,10.8	Prime + Parallel Group 1-2 in F606W+F110W (22)	45 Secs (45 Secs) [==>]	[1]
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W		NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (22)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W			POS TARG -6.0,10.8	Prime + Parallel Group 3-4 in F606W+F110W (22)	1217 Secs (1217 Secs) [==>]	[1]
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W		NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (22)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W			POS TARG -5.4,15.6	Prime + Parallel Group 5-6 in F606W+F110W (22)	1218 Secs (1218 Secs) [==>]	[1]
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W		NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (22)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F606W+F110W (23) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

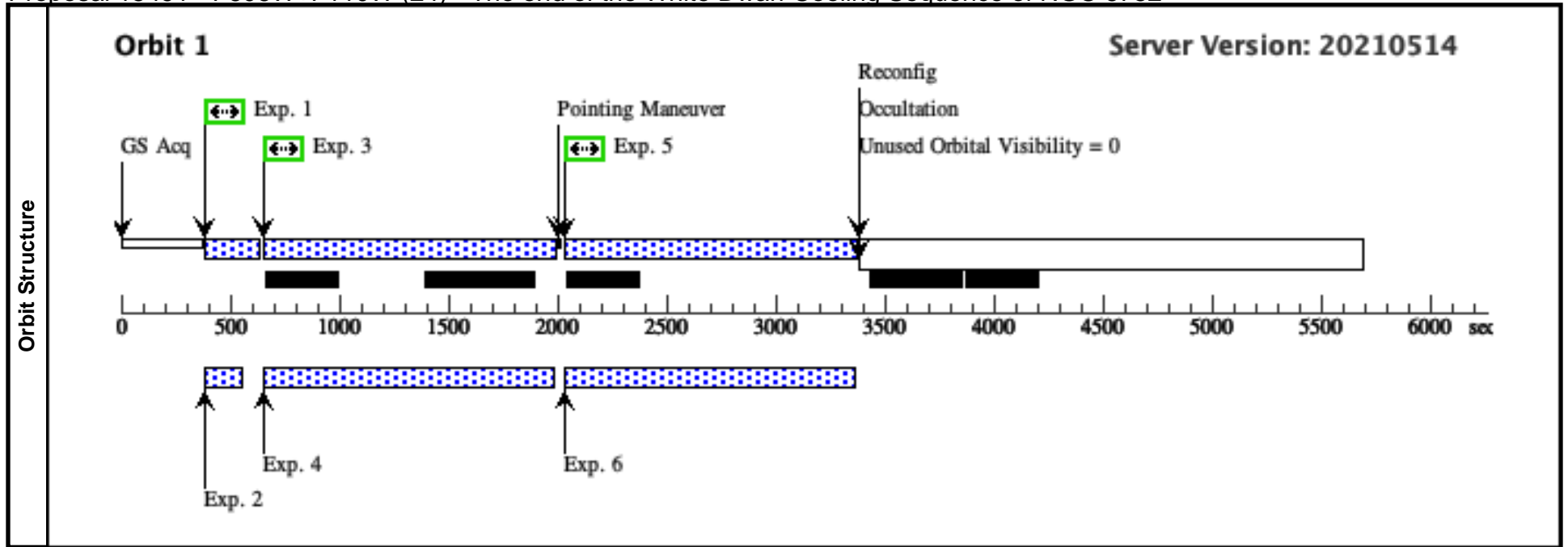
Visit	Proposal 15491, F606W+F110W (23), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W			POS TARG -4.8,-17.4	Prime + Parallel Group 1-2 in F606W+F110W (23)	45 Secs (45 Secs) [==>]	[1]
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10			Prime + Parallel Group 1-2 in F606W+F110W (23)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W			POS TARG -4.8,-17.4	Prime + Parallel Group 3-4 in F606W+F110W (23)	1217 Secs (1217 Secs) [==>]	[1]
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100			Prime + Parallel Group 3-4 in F606W+F110W (23)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W			POS TARG -4.2,-12.6	Prime + Parallel Group 5-6 in F606W+F110W (23)	1218 Secs (1218 Secs) [==>]	[1]
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100			Prime + Parallel Group 5-6 in F606W+F110W (23)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F606W+F110W (24) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

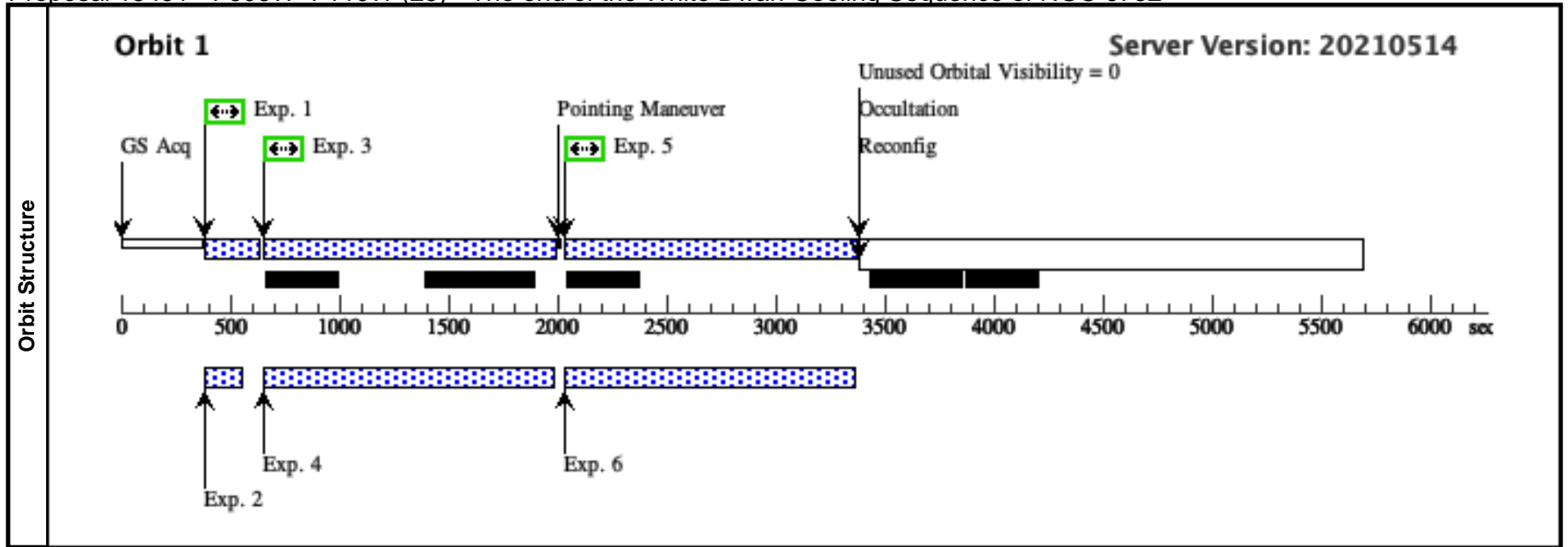
Visit	Proposal 15491, F606W+F110W (24), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000			V=6.28	Reference Frame: SIMBAD			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -3.6,-7.8	Prime + Parallel Group 1-2 in F606W+F110W (24)	45 Secs (45 Secs) [==>]	[1]
	2	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (24)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -3.6,-7.8	Prime + Parallel Group 3-4 in F606W+F110W (24)	1217 Secs (1217 Secs) [==>]	[1]
	4	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (24)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -3.0,-3.0	Prime + Parallel Group 5-6 in F606W+F110W (24)	1218 Secs (1218 Secs) [==>]	[1]
	6	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (24)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F606W+F110W (25) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

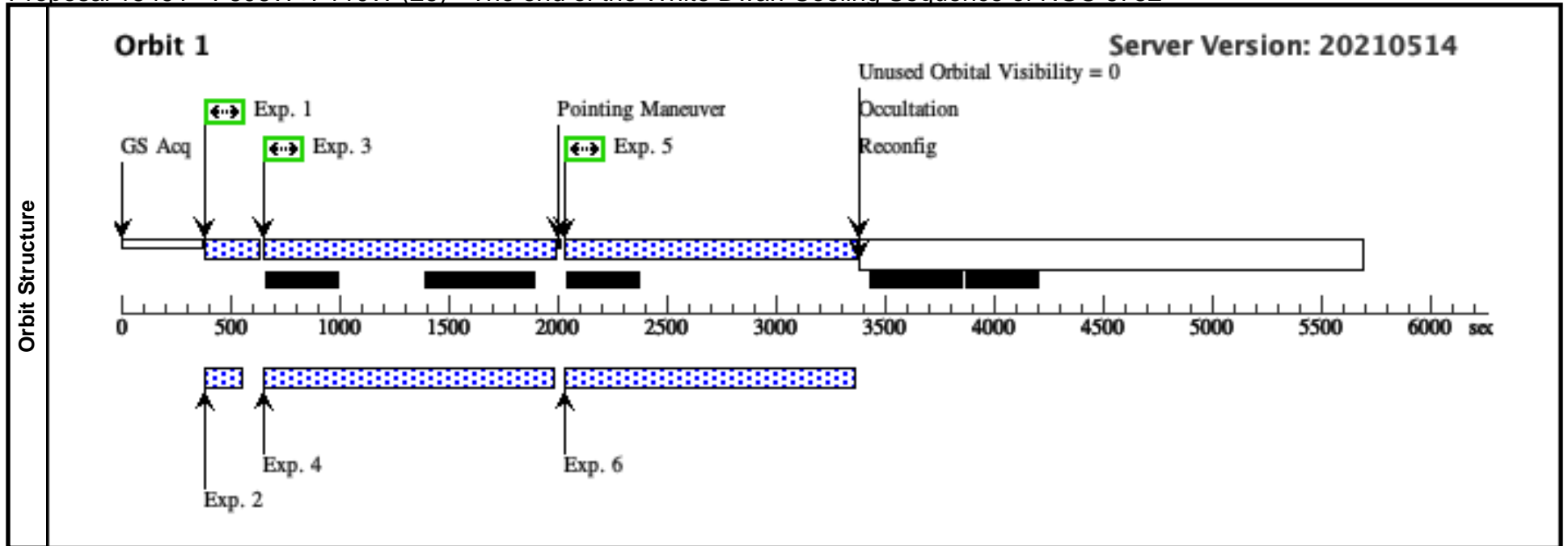
Visit	Proposal 15491, F606W+F110W (25), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -2.4,1.8	Prime + Parallel Group 1-2 in F606W+F110W (25)	45 Secs (45 Secs) [==>]	[1]
	2	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (25)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -2.4,1.8	Prime + Parallel Group 3-4 in F606W+F110W (25)	1217 Secs (1217 Secs) [==>]	[1]
	4	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (25)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -1.8,6.6	Prime + Parallel Group 5-6 in F606W+F110W (25)	1218 Secs (1218 Secs) [==>]	[1]
	6	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (25)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F606W+F110W (26) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

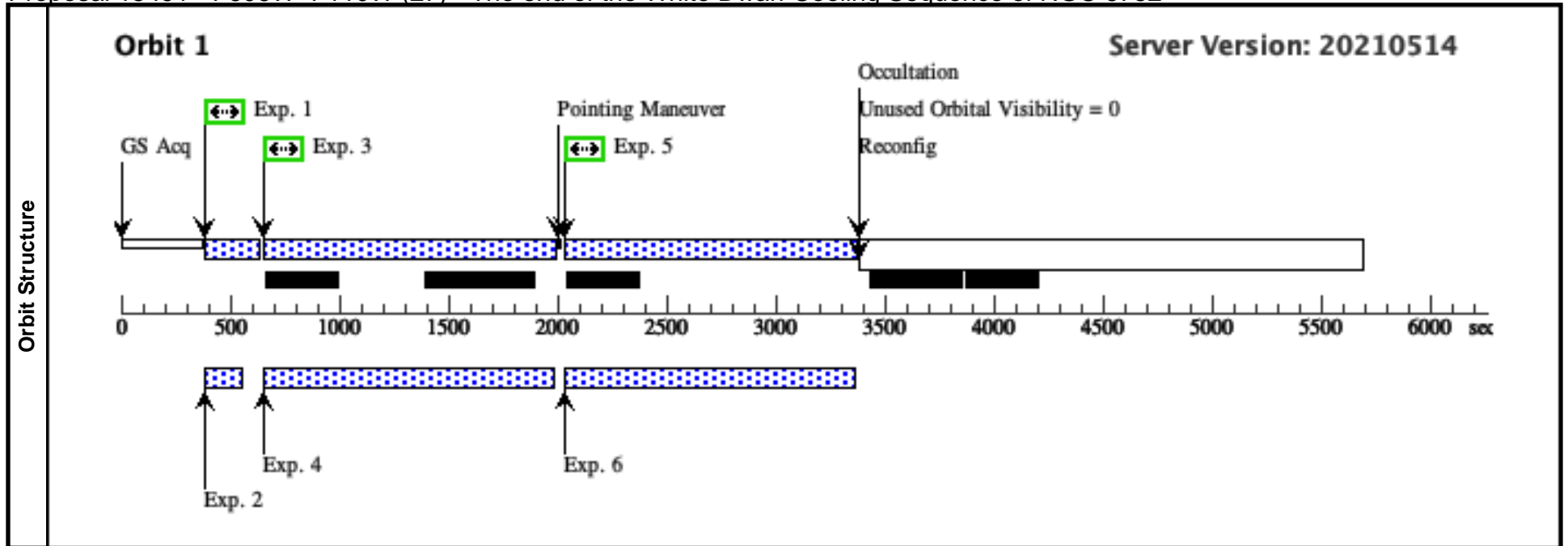
Visit	Proposal 15491, F606W+F110W (26), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000			V=6.28	Reference Frame: SIMBAD			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -1.2,11.4	Prime + Parallel Group 1-2 in F606W+F110W (26)	45 Secs (45 Secs) [==>]	[1]
	2		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (26)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -1.2,11.4	Prime + Parallel Group 3-4 in F606W+F110W (26)	1217 Secs (1217 Secs) [==>]	[1]
	4		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (26)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.6,16.2	Prime + Parallel Group 5-6 in F606W+F110W (26)	1218 Secs (1218 Secs) [==>]	[1]
	6		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (26)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F606W+F110W (27) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

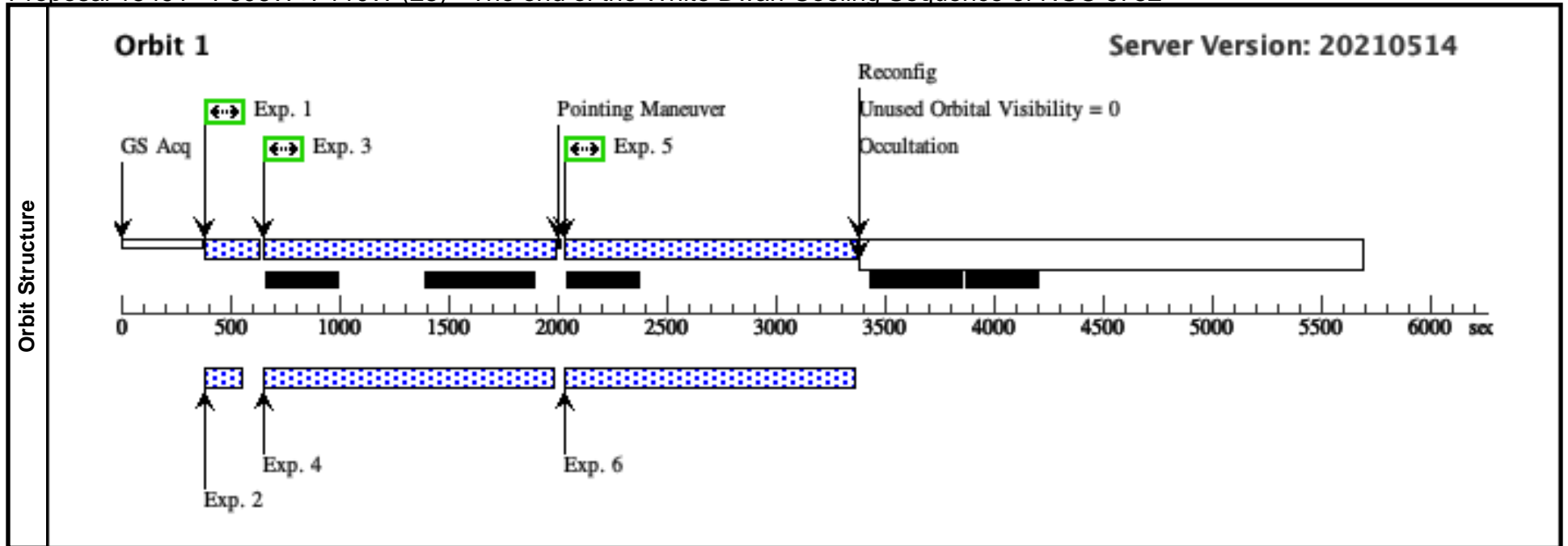
Visit	Proposal 15491, F606W+F110W (27), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 0.0,-16.8	Prime + Parallel Group 1-2 in F606W+F110W (27)	45 Secs (45 Secs) [==>]	[1]	
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (27)	142.945773 Secs (142.946 Secs) [==>]	[1]	
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 0.0,-16.8	Prime + Parallel Group 3-4 in F606W+F110W (27)	1217 Secs (1217 Secs) [==>]	[1]	
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (27)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 0.6,-12.0	Prime + Parallel Group 5-6 in F606W+F110W (27)	1218 Secs (1218 Secs) [==>]	[1]	
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (27)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	



Proposal 15491 - F606W+F110W (28) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

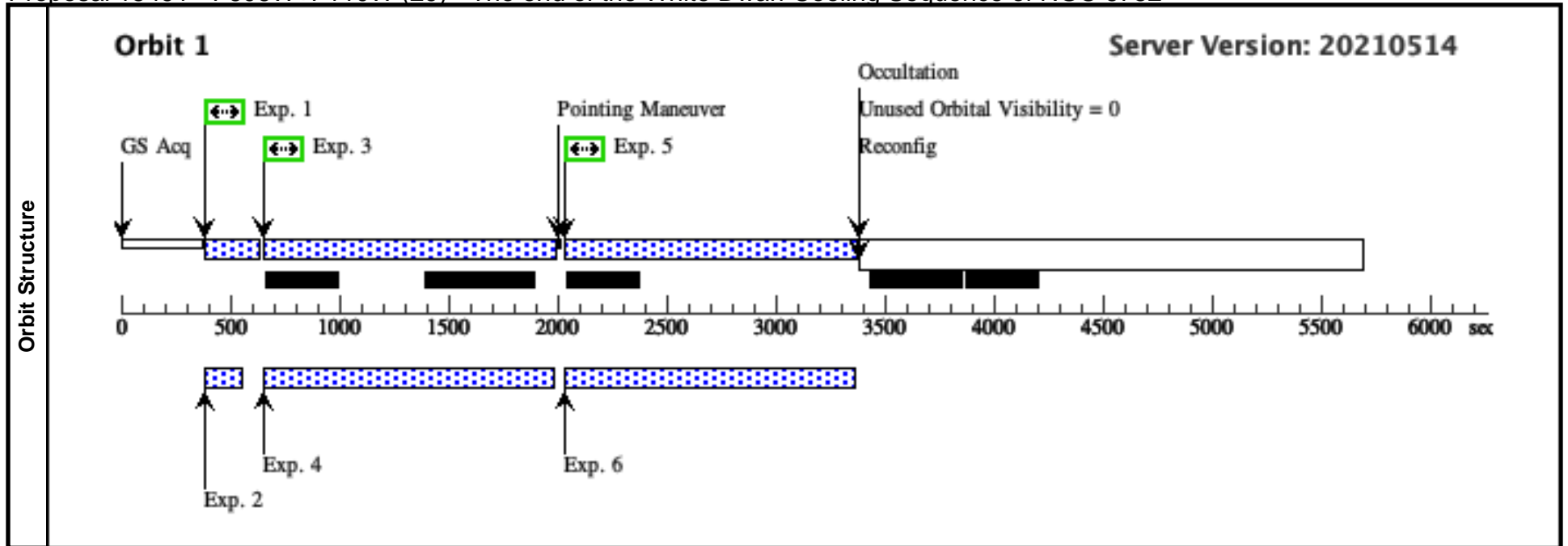
Visit	Proposal 15491, F606W+F110W (28), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 1.2,-7.2	Prime + Parallel Group 1-2 in F606W+F110W (28)	45 Secs (45 Secs) [==>]	[1]
	2	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (28)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 1.2,-7.2	Prime + Parallel Group 3-4 in F606W+F110W (28)	1217 Secs (1217 Secs) [==>]	[1]
	4	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (28)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 1.8,-2.4	Prime + Parallel Group 5-6 in F606W+F110W (28)	1218 Secs (1218 Secs) [==>]	[1]
	6	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (28)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F606W+F110W (29) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

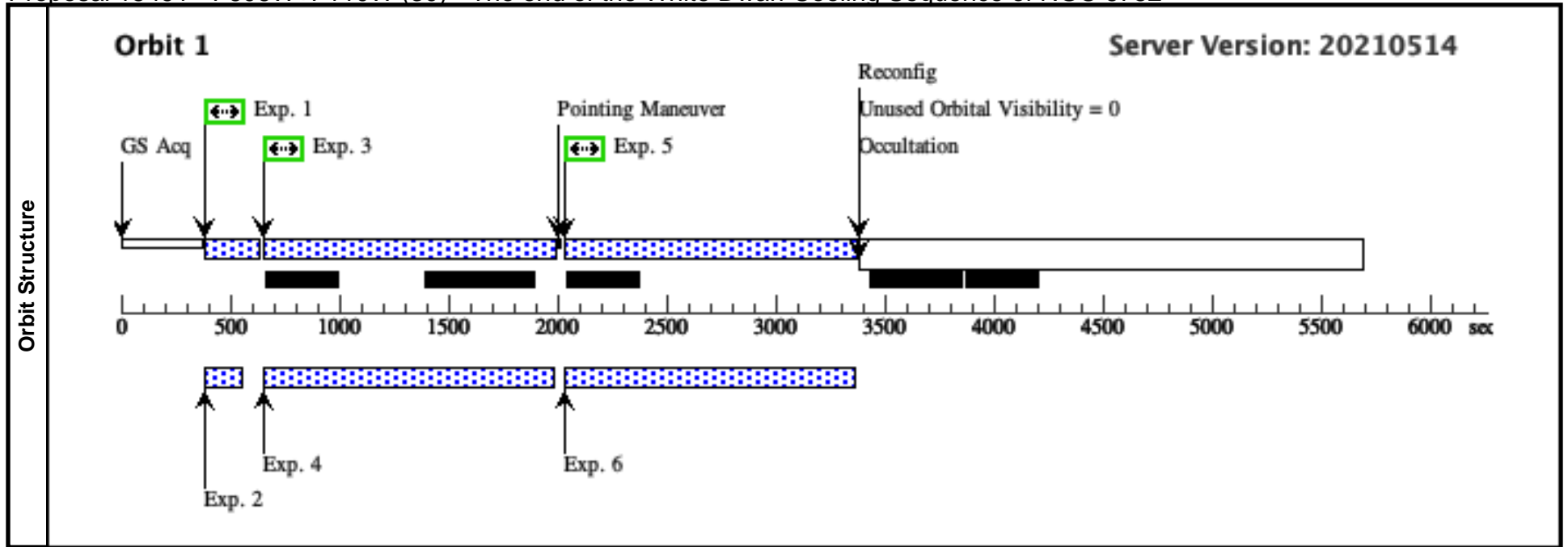
Visit	Proposal 15491, F606W+F110W (29), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 2.4,2.4	Prime + Parallel Group 1-2 in F606W+F110W (29)	45 Secs (45 Secs) [==>]	[1]	
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (29)	142.945773 Secs (142.946 Secs) [==>]	[1]	
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 2.4,2.4	Prime + Parallel Group 3-4 in F606W+F110W (29)	1217 Secs (1217 Secs) [==>]	[1]	
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (29)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 3.0,7.2	Prime + Parallel Group 5-6 in F606W+F110W (29)	1218 Secs (1218 Secs) [==>]	[1]	
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (29)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	



Proposal 15491 - F606W+F110W (30) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

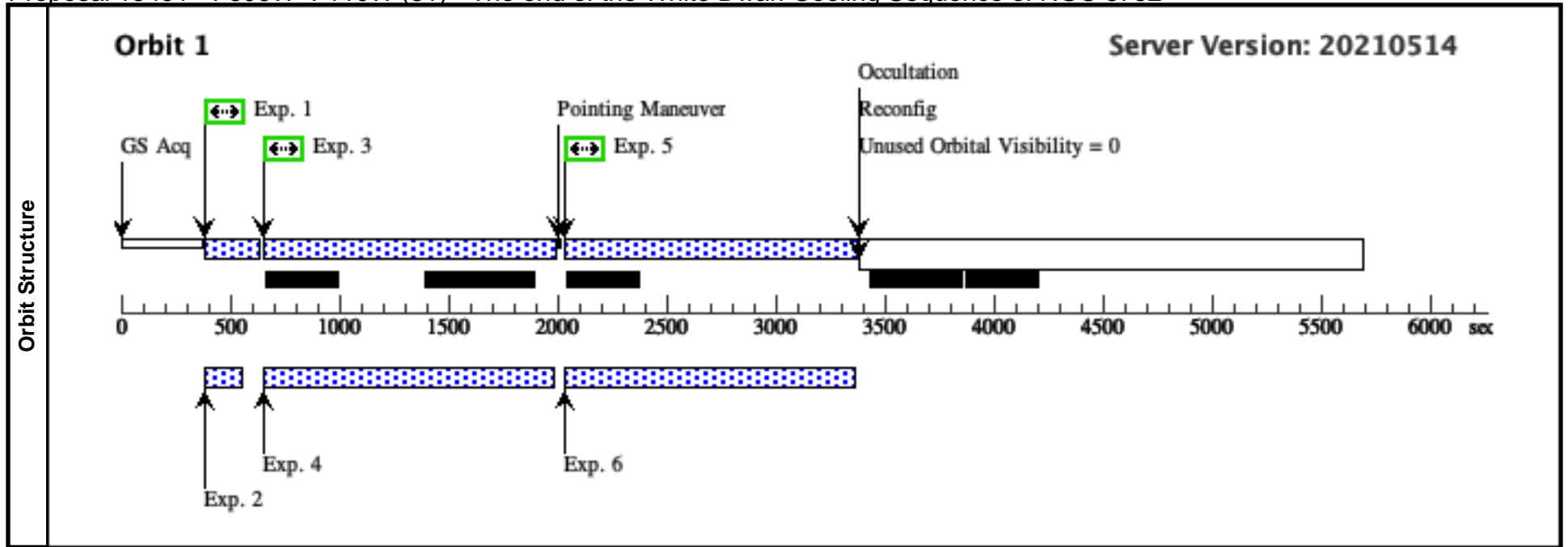
Visit	Proposal 15491, F606W+F110W (30), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 3.6,12	Prime + Parallel Group 1-2 in F606W+F110W (30)	45 Secs (45 Secs) [==>]	[1]	
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (30)	142.945773 Secs (142.946 Secs) [==>]	[1]	
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 3.6,12	Prime + Parallel Group 3-4 in F606W+F110W (30)	1217 Secs (1217 Secs) [==>]	[1]	
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (30)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 4.2,16.8	Prime + Parallel Group 5-6 in F606W+F110W (30)	1218 Secs (1218 Secs) [==>]	[1]	
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (30)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	

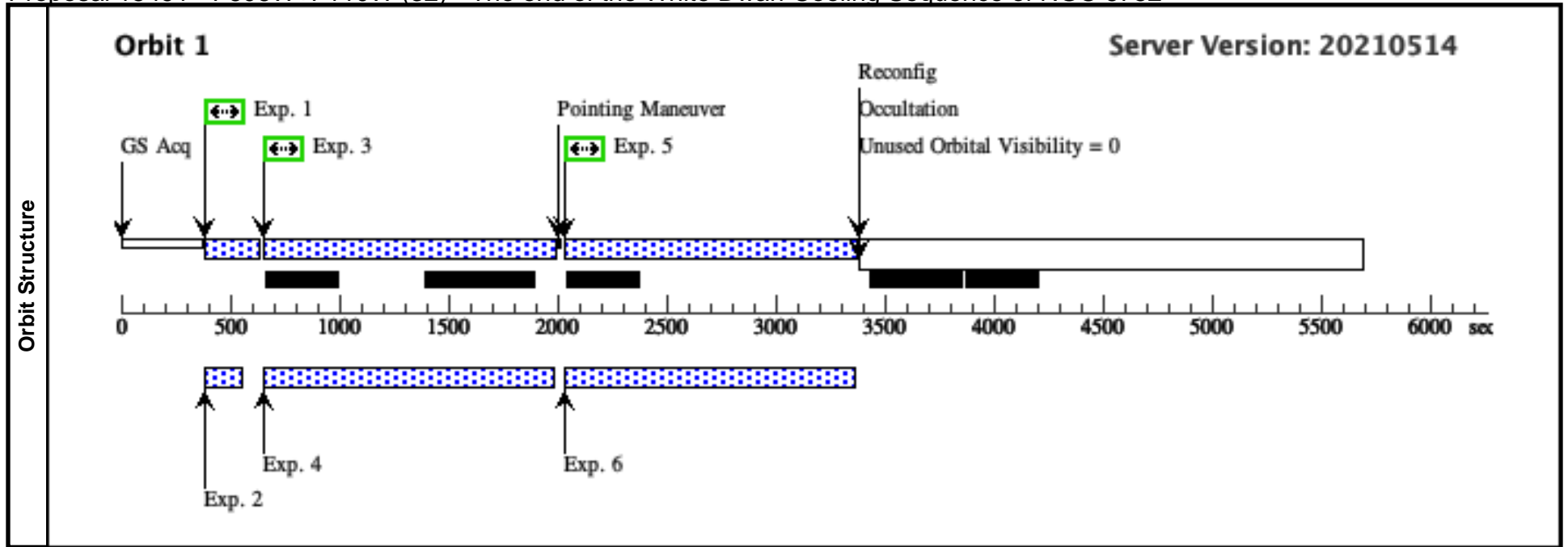


Proposal 15491 - F606W+F110W (31) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

Visit	Proposal 15491, F606W+F110W (31), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 4.8,-16.2	Prime + Parallel Group 1-2 in F606W+F110W (31)	45 Secs (45 Secs) [==>]	[1]
	2		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (31)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 4.8,-16.2	Prime + Parallel Group 3-4 in F606W+F110W (31)	1217 Secs (1217 Secs) [==>]	[1]
	4		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (31)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 5.4,-11.4	Prime + Parallel Group 5-6 in F606W+F110W (31)	1218 Secs (1218 Secs) [==>]	[1]
	6		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (31)	1302.93649 Secs (1302.936 Secs) [==>]	[1]

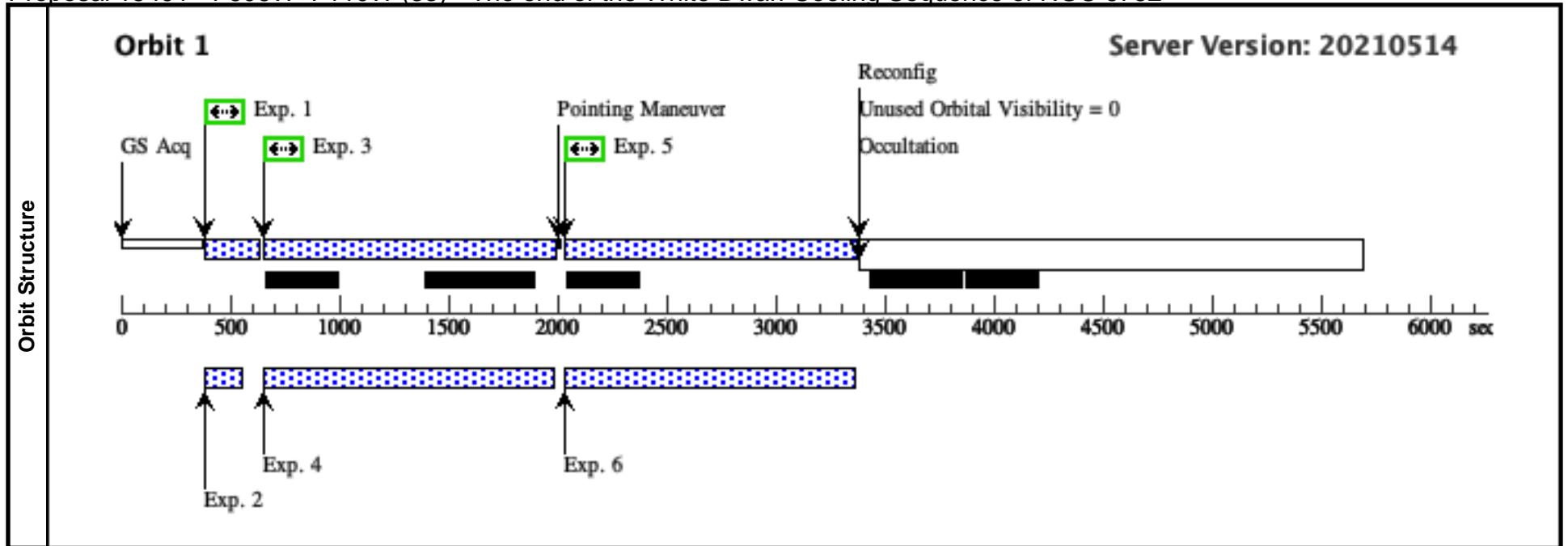




Proposal 15491 - F606W+F110W (33) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:00 GMT 2021

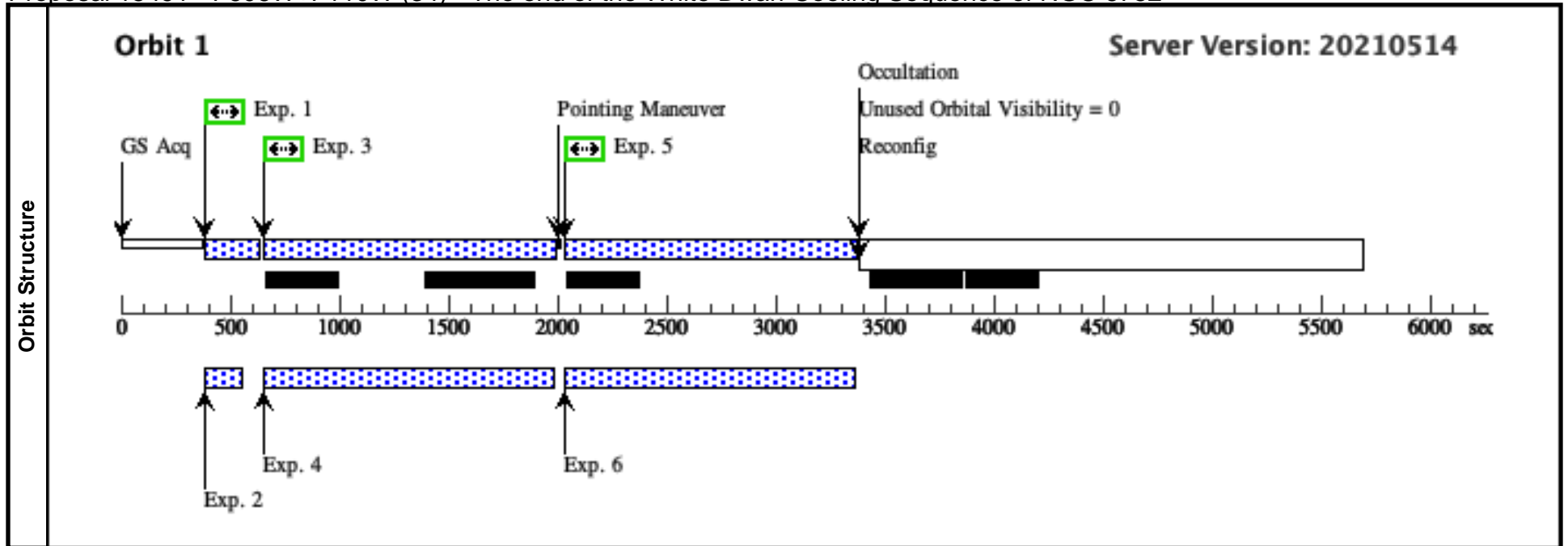
Visit	Proposal 15491, F606W+F110W (33), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 7.2,3	Prime + Parallel Group 1-2 in F606W+F110W (33)	45 Secs (45 Secs) [==>]	[1]	
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (33)	142.945773 Secs (142.946 Secs) [==>]	[1]	
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 7.2,3	Prime + Parallel Group 3-4 in F606W+F110W (33)	1217 Secs (1217 Secs) [==>]	[1]	
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (33)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 7.8,7.8	Prime + Parallel Group 5-6 in F606W+F110W (33)	1218 Secs (1218 Secs) [==>]	[1]	
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (33)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	



Proposal 15491 - F606W+F110W (34) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:01 GMT 2021

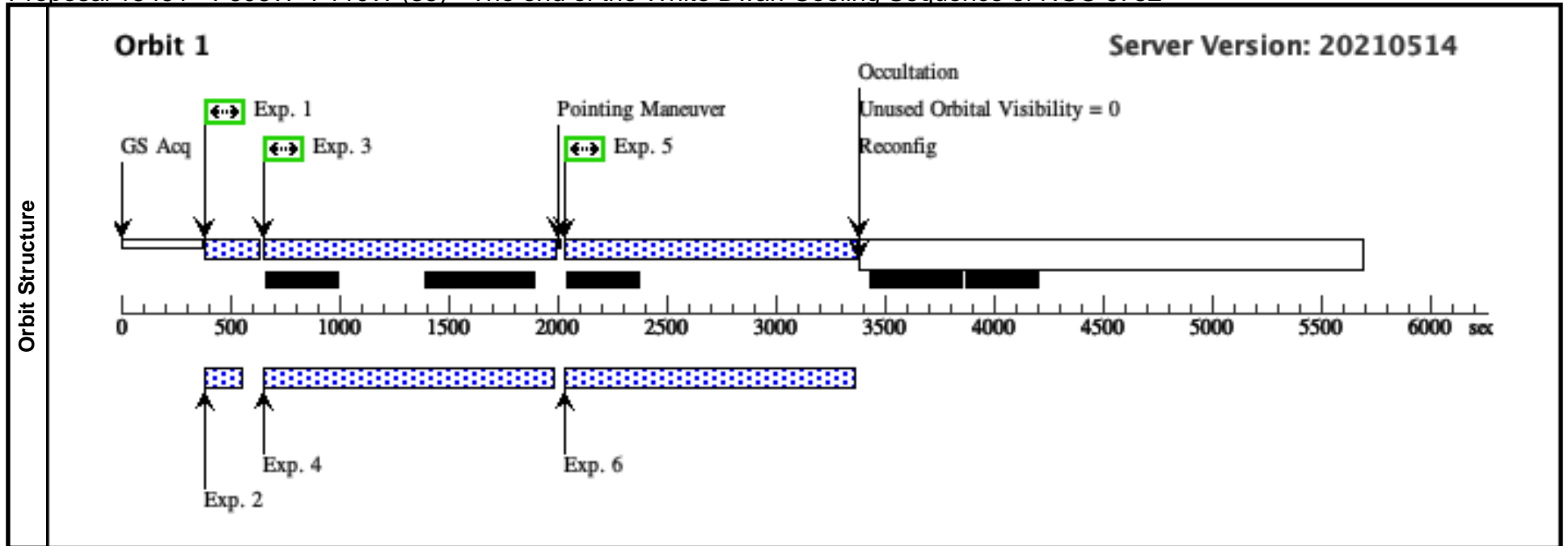
Visit	Proposal 15491, F606W+F110W (34), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000			V=6.28	Reference Frame: SIMBAD			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 8.4,12.6	Prime + Parallel Group 1-2 in F606W+F110W (34)	45 Secs (45 Secs) [==>]	[1]
	2		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (34)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 8.4,12.6	Prime + Parallel Group 3-4 in F606W+F110W (34)	1217 Secs (1217 Secs) [==>]	[1]
	4		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (34)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 9,17.4	Prime + Parallel Group 5-6 in F606W+F110W (34)	1218 Secs (1218 Secs) [==>]	[1]
	6		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (34)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F606W+F110W (35) - The end of the White Dwarf Cooling Sequence of NGC 6752

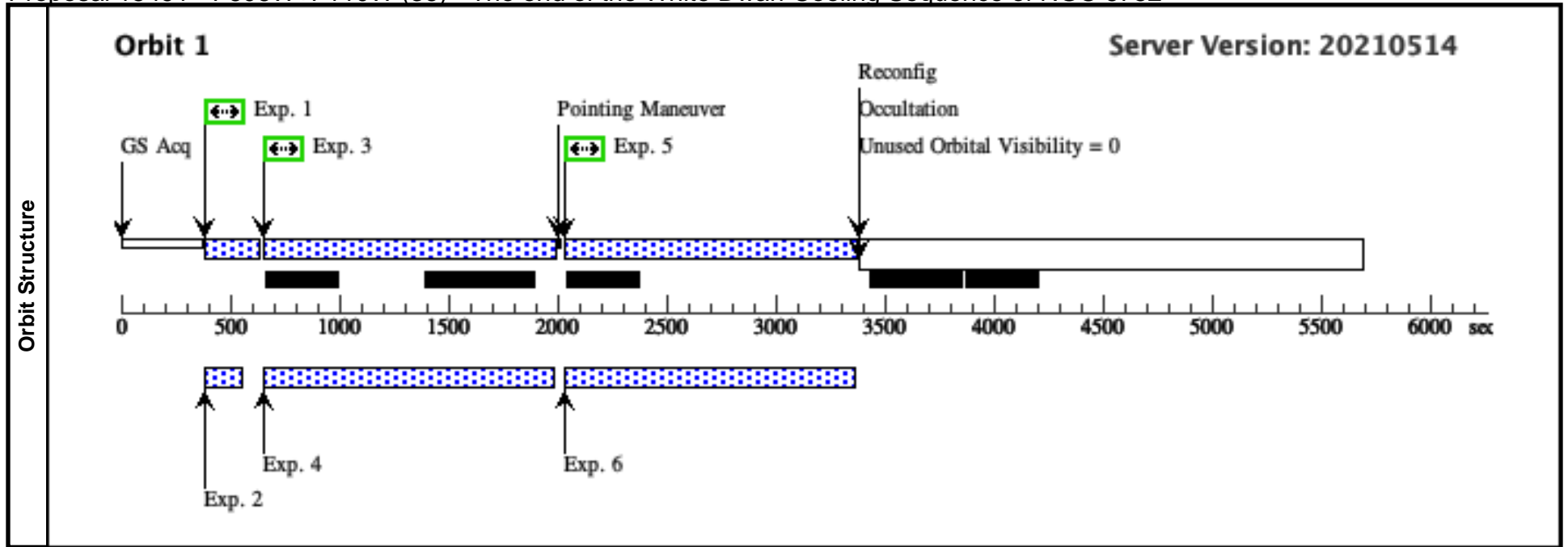
Tue Sep 21 23:01:01 GMT 2021

Visit	Proposal 15491, F606W+F110W (35), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 9.6,-15.6	Prime + Parallel Group 1-2 in F606W+F110W (35)	45 Secs (45 Secs) [==>]	[1]	
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (35)	142.945773 Secs (142.946 Secs) [==>]	[1]	
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 9.6,-15.6	Prime + Parallel Group 3-4 in F606W+F110W (35)	1217 Secs (1217 Secs) [==>]	[1]	
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (35)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 10.2,-10.8	Prime + Parallel Group 5-6 in F606W+F110W (35)	1218 Secs (1218 Secs) [==>]	[1]	
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (35)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	



Proposal 15491 - F606W+F110W (36) - The end of the White Dwarf Cooling Sequence of NGC 6752

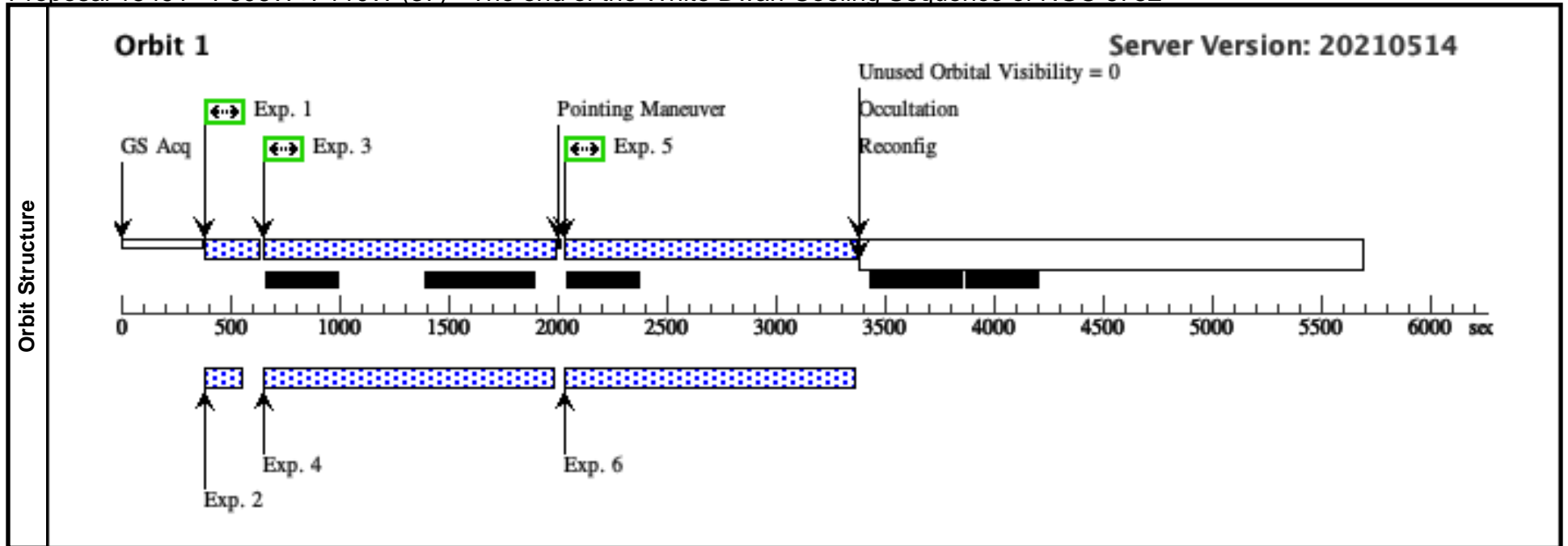
Visit	Proposal 15491, F606W+F110W (36), completed Tue Sep 21 23:01:01 GMT 2021 Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00																																																																						
	Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(1)</td> <td>NGC-6752</td> <td>RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000</td> <td></td> <td>V=6.28</td> <td>Reference Frame: SIMBAD</td> </tr> <tr> <td colspan="6"> Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER] </td> </tr> </tbody> </table>	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]																																																								
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Exposures	<table border="1"> <thead> <tr> <th>#</th> <th>Label</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>(1) NGC-6752</td> <td></td> <td>ACS/WFC, ACCUM, WFCENTER</td> <td>F606W</td> <td></td> <td>POS TARG 10.8,-6.0</td> <td>Prime + Parallel Group 1-2 in F606W+F110W (36)</td> <td>45 Secs (45 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td>(1) NGC-6752</td> <td></td> <td>WFC3/IR, MULTIACCUM, IR</td> <td>F110W</td> <td>NSAMP=15; SAMP-SEQ=SPAR S10</td> <td></td> <td>Prime + Parallel Group 1-2 in F606W+F110W (36)</td> <td>142.945773 Secs (142.946 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td>(1) NGC-6752</td> <td></td> <td>ACS/WFC, ACCUM, WFCENTER</td> <td>F606W</td> <td></td> <td>POS TARG 10.8,-6.0</td> <td>Prime + Parallel Group 3-4 in F606W+F110W (36)</td> <td>1217 Secs (1217 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>4</td> <td>(1) NGC-6752</td> <td></td> <td>WFC3/IR, MULTIACCUM, IR</td> <td>F110W</td> <td>NSAMP=14; SAMP-SEQ=SPAR S100</td> <td></td> <td>Prime + Parallel Group 3-4 in F606W+F110W (36)</td> <td>1302.93649 Secs (1302.936 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>5</td> <td>(1) NGC-6752</td> <td></td> <td>ACS/WFC, ACCUM, WFCENTER</td> <td>F606W</td> <td></td> <td>POS TARG 11.4,-1.2</td> <td>Prime + Parallel Group 5-6 in F606W+F110W (36)</td> <td>1218 Secs (1218 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>6</td> <td>(1) NGC-6752</td> <td></td> <td>WFC3/IR, MULTIACCUM, IR</td> <td>F110W</td> <td>NSAMP=14; SAMP-SEQ=SPAR S100</td> <td></td> <td>Prime + Parallel Group 5-6 in F606W+F110W (36)</td> <td>1302.93649 Secs (1302.936 Secs) [==>]</td> <td>[1]</td> </tr> </tbody> </table>	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 10.8,-6.0	Prime + Parallel Group 1-2 in F606W+F110W (36)	45 Secs (45 Secs) [==>]	[1]	2	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (36)	142.945773 Secs (142.946 Secs) [==>]	[1]	3	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 10.8,-6.0	Prime + Parallel Group 3-4 in F606W+F110W (36)	1217 Secs (1217 Secs) [==>]	[1]	4	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (36)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	5	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 11.4,-1.2	Prime + Parallel Group 5-6 in F606W+F110W (36)	1218 Secs (1218 Secs) [==>]	[1]	6	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (36)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																																														
1	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 10.8,-6.0	Prime + Parallel Group 1-2 in F606W+F110W (36)	45 Secs (45 Secs) [==>]	[1]																																																														
2	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (36)	142.945773 Secs (142.946 Secs) [==>]	[1]																																																														
3	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 10.8,-6.0	Prime + Parallel Group 3-4 in F606W+F110W (36)	1217 Secs (1217 Secs) [==>]	[1]																																																														
4	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (36)	1302.93649 Secs (1302.936 Secs) [==>]	[1]																																																														
5	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 11.4,-1.2	Prime + Parallel Group 5-6 in F606W+F110W (36)	1218 Secs (1218 Secs) [==>]	[1]																																																														
6	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (36)	1302.93649 Secs (1302.936 Secs) [==>]	[1]																																																														



Proposal 15491 - F606W+F110W (37) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:01 GMT 2021

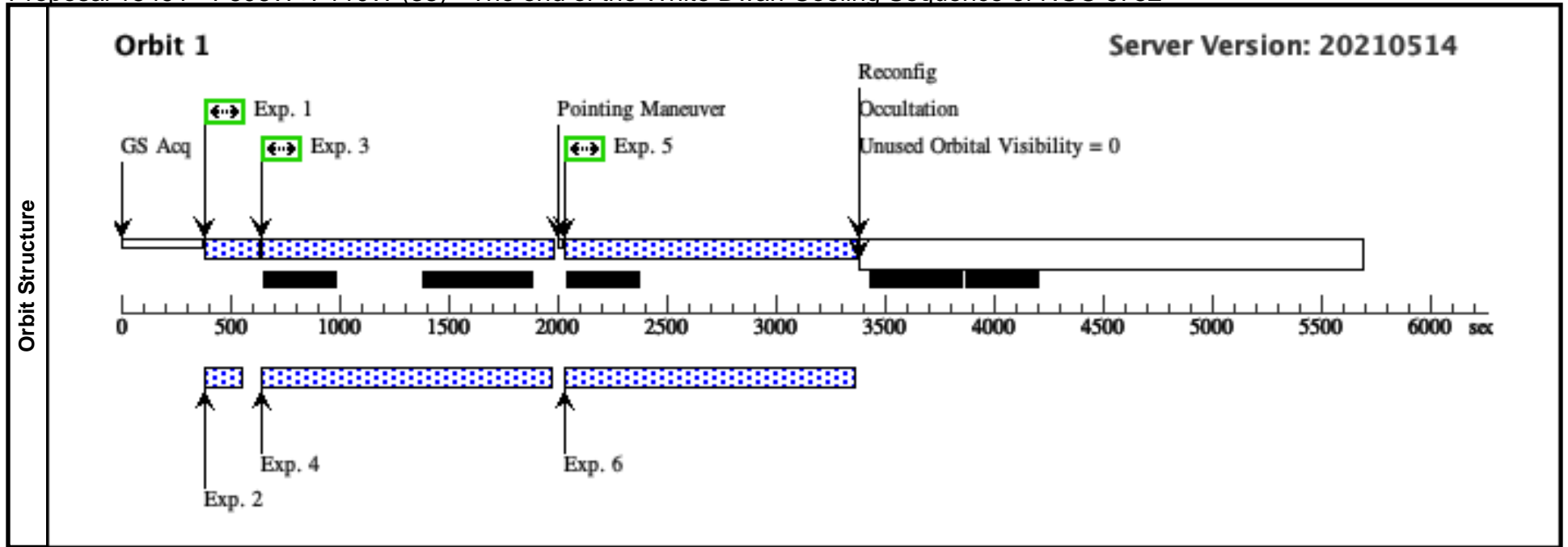
Visit	Proposal 15491, F606W+F110W (37), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 12,3.6	Prime + Parallel Group 1-2 in F606W+F110W (37)	45 Secs (45 Secs) [==>]	[1]	
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (37)	142.945773 Secs (142.946 Secs) [==>]	[1]	
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 12,3.6	Prime + Parallel Group 3-4 in F606W+F110W (37)	1217 Secs (1217 Secs) [==>]	[1]	
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (37)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 12.6,8.4	Prime + Parallel Group 5-6 in F606W+F110W (37)	1218 Secs (1218 Secs) [==>]	[1]	
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (37)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	

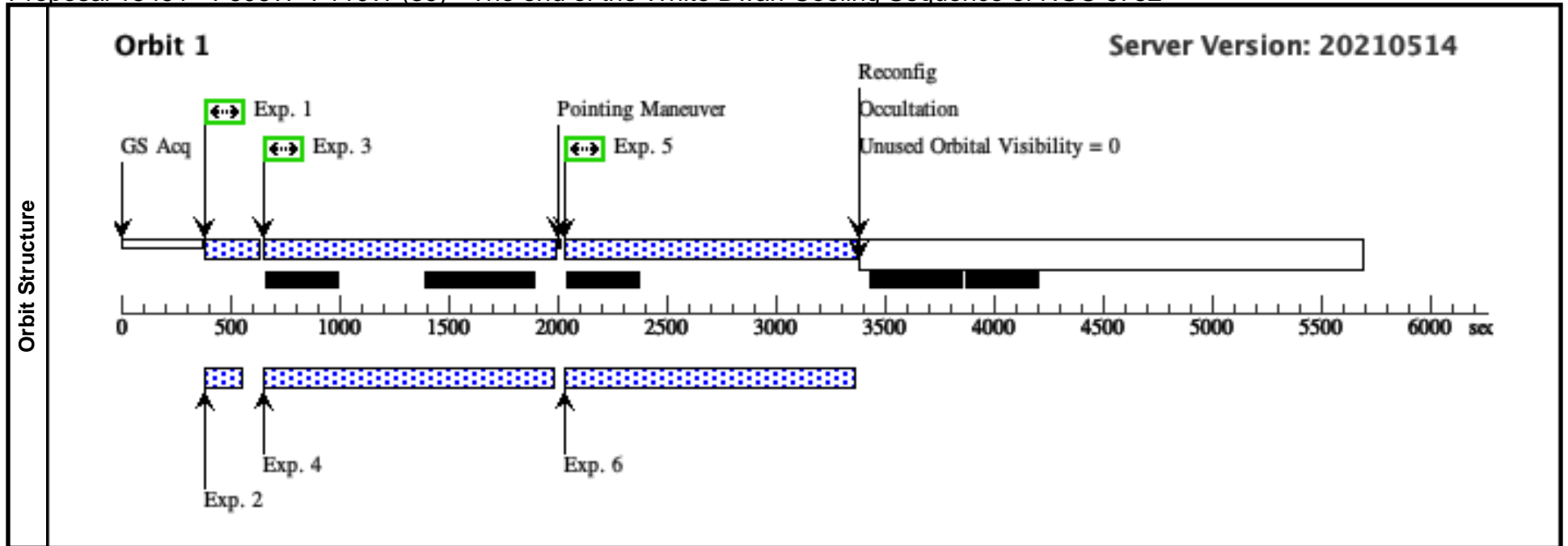


Proposal 15491 - F606W+F110W (38) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:01 GMT 2021

Visit	Proposal 15491, F606W+F110W (38), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 13.2,13.2	Prime + Parallel Group 1-2 in F606W+F110W (38)	42 Secs (42 Secs) [==>]	[1]
	2		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (38)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 13.2,13.2	Prime + Parallel Group 3-4 in F606W+F110W (38)	1213 Secs (1213 Secs) [==>]	[1]
	4		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (38)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 15,-10.2	Prime + Parallel Group 5-6 in F606W+F110W (38)	1213 Secs (1213 Secs) [==>]	[1]
	6		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (38)	1302.93649 Secs (1302.936 Secs) [==>]	[1]

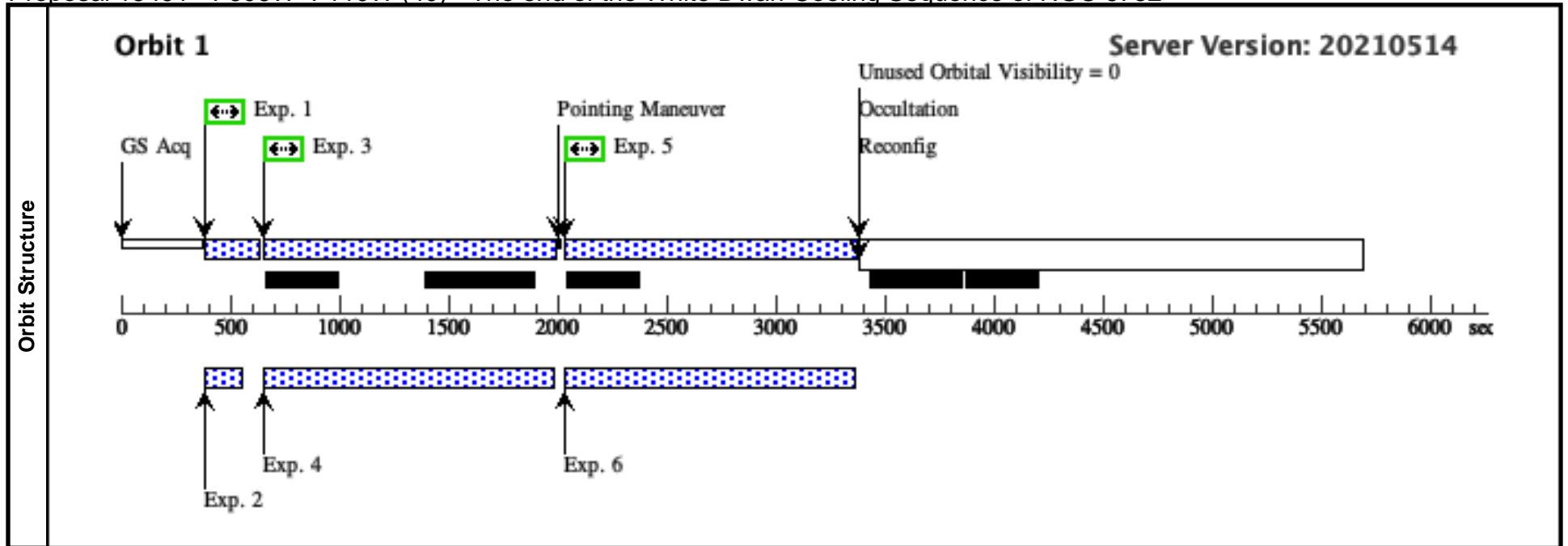




Proposal 15491 - F606W+F110W (40) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:01 GMT 2021

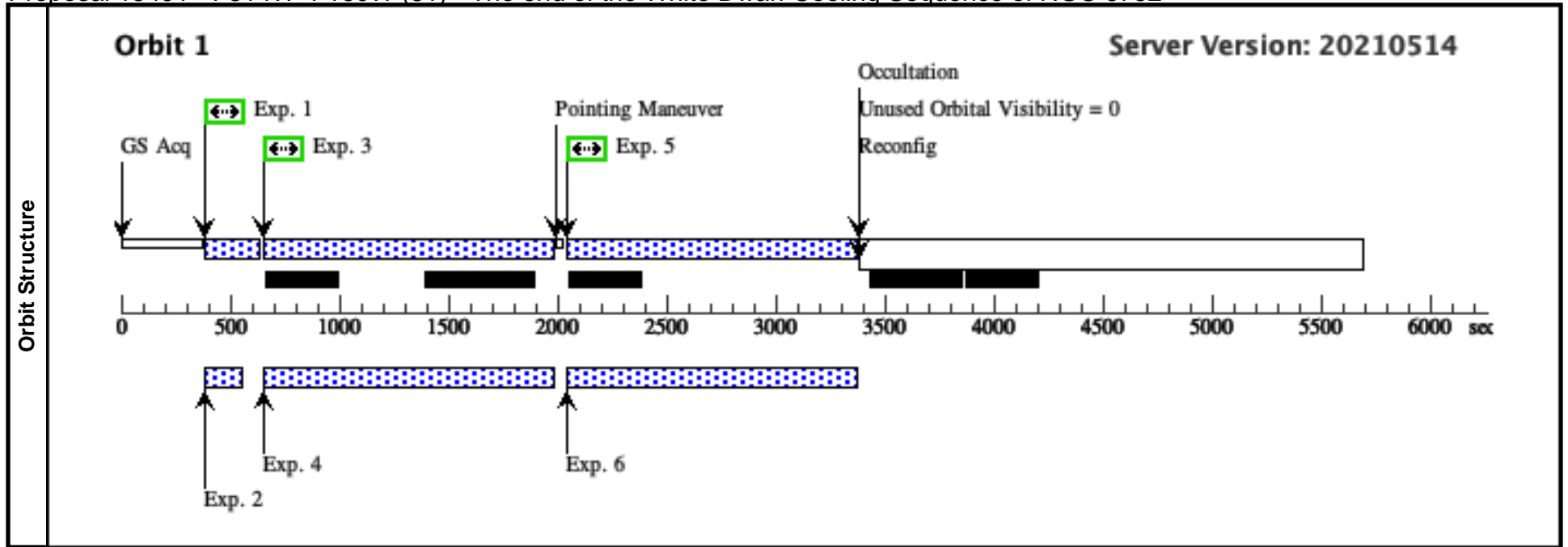
Visit	Proposal 15491, F606W+F110W (40), completed Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 01; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 16.8,4.2	Prime + Parallel Group 1-2 in F606W+F110W (40)	45 Secs (45 Secs) [==>]	[1]	
	2	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F606W+F110W (40)	142.945773 Secs (142.946 Secs) [==>]	[1]	
	3	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 16.8,4.2	Prime + Parallel Group 3-4 in F606W+F110W (40)	1217 Secs (1217 Secs) [==>]	[1]	
	4	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F606W+F110W (40)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	
	5	(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG 17.4,9	Prime + Parallel Group 5-6 in F606W+F110W (40)	1218 Secs (1218 Secs) [==>]	[1]	
	6	(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F606W+F110W (40)	1302.93649 Secs (1302.936 Secs) [==>]	[1]	



Proposal 15491 - F814W+F160W (81) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:01 GMT 2021

Visit	Proposal 15491, F814W+F160W (81) Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: ORIENT 230D TO 230 D; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000			V=6.28	Reference Frame: SIMBAD			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -18,-18	Prime + Parallel Group 1-2 in F814W+F160W (81)	45 Secs (45 Secs) [==>]	[1]
	2		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F814W+F160W (81)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -18,-18	Prime + Parallel Group 3-4 in F814W+F160W (81)	1209 Secs (1209 Secs) [==>]	[1]
	4		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F814W+F160W (81)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5		(1) NGC-6752	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -18,+18	Prime + Parallel Group 5-6 in F814W+F160W (81)	1209 Secs (1209 Secs) [==>]	[1]
	6		(1) NGC-6752	WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F814W+F160W (81)	1302.93649 Secs (1302.936 Secs) [==>]	[1]



Proposal 15491 - F814W+F160W (82) - The end of the White Dwarf Cooling Sequence of NGC 6752

Tue Sep 21 23:01:01 GMT 2021

Visit	Proposal 15491, F814W+F160W (82) Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/IR, ACS/WFC Special Requirements: SAME ORIENT AS 81; AFTER 31-AUG-2021:00:00:00									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	NGC-6752	RA: 19 10 33.0000 (287.6375000d) Dec: -59 54 40.00 (-59.91111d) Equinox: J2000		V=6.28	Reference Frame: SIMBAD				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STELLAR CLUSTER Description=[GLOBULAR CLUSTER]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 18,18	Prime + Parallel Group 1-2 in F814W+F160W (82)	45 Secs (45 Secs) [==>]	[1]
	2	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=15; SAMP-SEQ=SPAR S10		Prime + Parallel Group 1-2 in F814W+F160W (82)	142.945773 Secs (142.946 Secs) [==>]	[1]
	3	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 18,18	Prime + Parallel Group 3-4 in F814W+F160W (82)	1209 Secs (1209 Secs) [==>]	[1]
	4	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 3-4 in F814W+F160W (82)	1302.93649 Secs (1302.936 Secs) [==>]	[1]
	5	(1) NGC-6752		ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG +18,-18	Prime + Parallel Group 5-6 in F814W+F160W (82)	1209 Secs (1209 Secs) [==>]	[1]
	6	(1) NGC-6752		WFC3/IR, MULTIACCUM, IR	F160W	NSAMP=14; SAMP-SEQ=SPAR S100		Prime + Parallel Group 5-6 in F814W+F160W (82)	1302.93649 Secs (1302.936 Secs) [==>]	[1]

