VISIT

Proposal: 9500, Visit: 03 Mon Jul 29 08:51:45 EDT 2002 RPS2,Vers. "co−/dg11.1g/pp11.1g/tr20020709/ca11.3"

orbits: 2 (s/c time: 2.5725h) **Diagnostic Status: No Diagnostics**

Scientific Instruments: ACS/WFC

Special Requirements: ORIENT 0.00D TO 0.00D

Comments:

There are no Diagnostics for this visit.

FIXEDTARGS

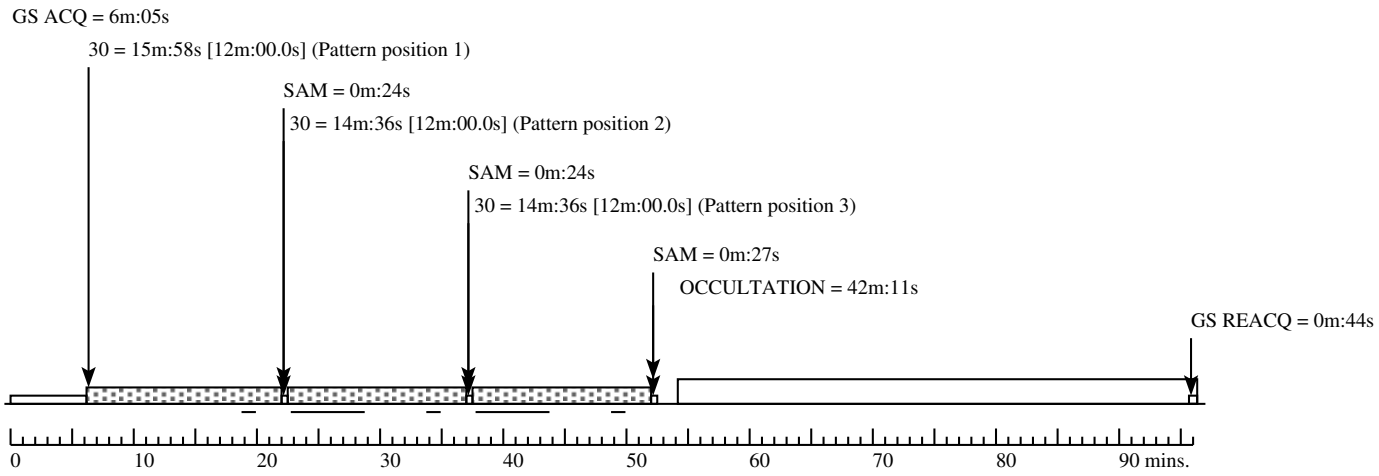
#	Name	Target Coordinates	Targ. Coord. Corrections	Flux	Miscellaneous	Comments
(3)	GEMS−3	RA: 3H 32M 53.44S (53.222667d) Dec: −28d 1' 58.8" (−28.033d) Equinox: J2000 Plate Id: 0486	Proper Motion RA: 0.s/yr Proper Motion Dec: 0."/yr Epoch of Position: Parallax: 0."	SURF−BKG{V} = 14	Coordinate Source: GUIDE_STAR_CATALOG	*VTT Generated target from local image*

PATTERNS

#	Primary Pattern	Secondary Pattern	Exposures
(1)	Pattern_Type: LINE Pattern_Purpose: DITHER Number_Of_Points: 3 Point_Spacing: 3.011 Coordinate_Frame: POS−TARG Pattern_Orient: 85.28 Center_Pattern: YES		30, 31

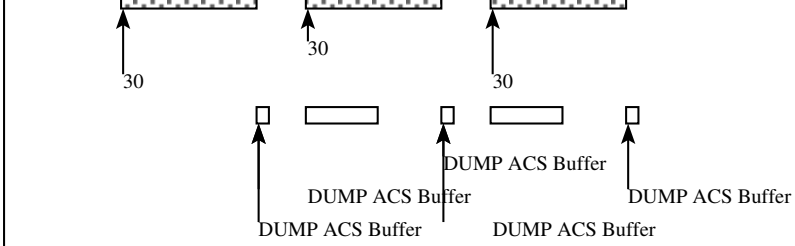
EXPOSURES

#	Targ	Config,Mode,Ap./FOV	Spectral Els.	Optional Params.	Exposure Time		SRs/Comments	Orb
30	(3)	ACS/WFC,ACCUM, WFC	F606W	CR−SPLIT=NO	720.0s	[=> 720.0s] [0.0s] [=> 720.0s] [0.0s] [=> 720.0s] [0.0s]	PATTERN 1 30 *We are assuming WFC aperture coincides with WFC−FIX. If not, we request WFC−FIX in the implementation.*	1
31	(3)	ACS/WFC,ACCUM, WFC	F850LP	CR−SPLIT=NO	762.0s	[=> 762.0s] [0.0s] [=> 762.0s] [0.0s] [=> 762.0s] [0.0s]	PATTERN 1 31 *We are assuming WFC aperture coincides with WFC−FIX. If not, we request WFC−FIX in the implementation.*	2

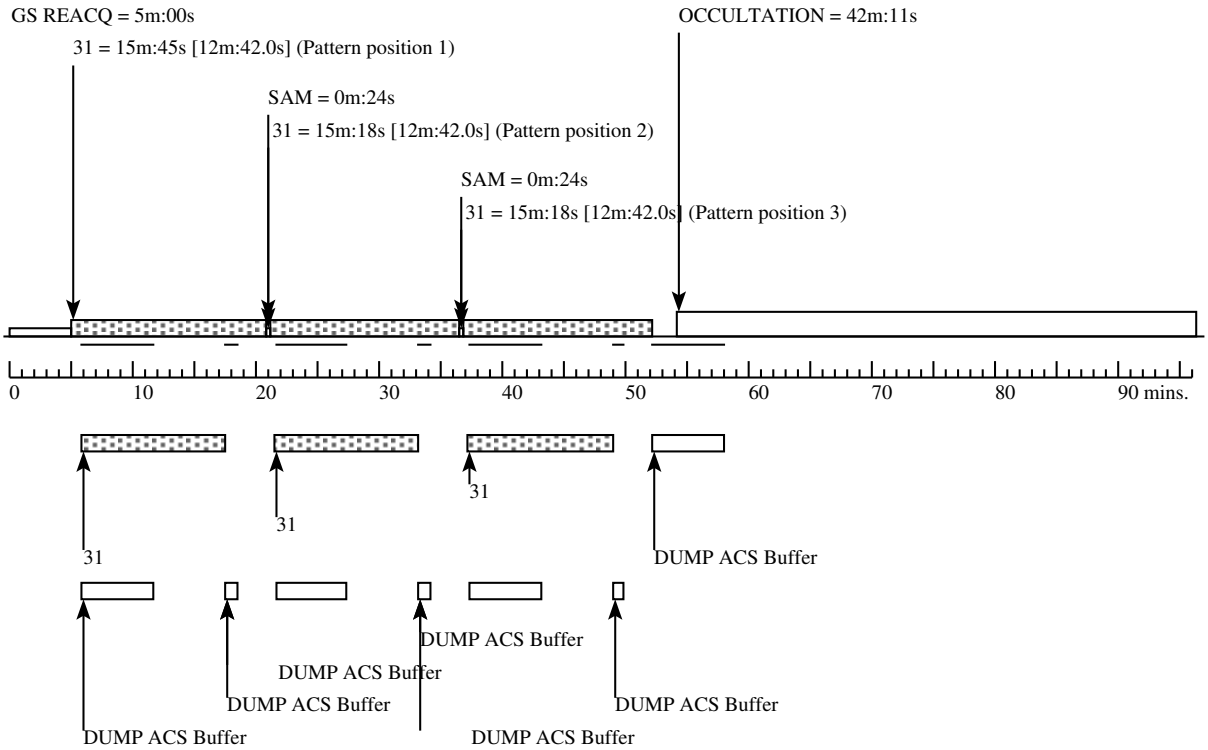


1

ESTIMATED STRUCTURE



Orbit 1 key for parallel observations

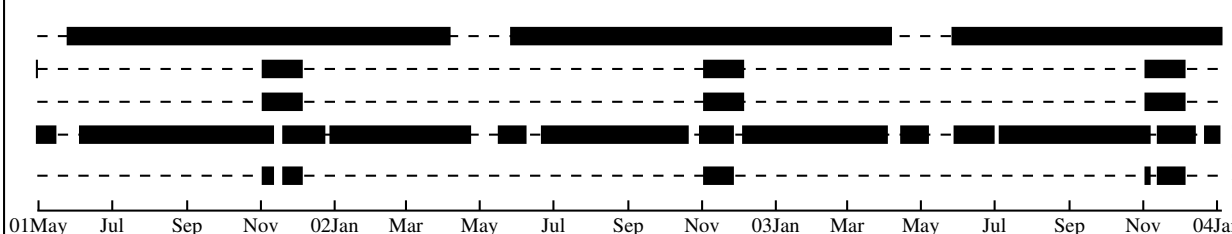


Orbit 2 key for parallel observations

SCHED

Physical Constraints: Sun Moon Guide Stars

Absolute Constraints due to SRs: Absolute Orient: 0.00–0.00

Relative Constraints due to SRs:

Solid black bars indicate schedulable times. Dotted horizontal lines indicate unschedulable times. Physical constraints which actually affect scheduling are plotted.