

Guide to RIX draft-status at 2005-04-06 PSB.

- [RD 1] *VISTA Infra Red Camera DFS User Requirements*, VIS-SPE-IOA-20000-0001, issue 1.0
- [RD 2] *VISTA Infra Red Camera Calibration Plan*, VIS-SPE-IOA-20000-0002 issue 1.0
- [RD 3] *VISTA Infra Red Camera Data-Reduction Specifications*, VIS-SPE-IOA-20000-0003, issue 1.0
- [RD 4] *VISTA Infra Red Camera Exposure-Time Calculator* VIS-SPE-IOA-20000-0009, issue 1.0
- [RD 5] *VISTA Infra Red Camera DFS FDR RID Responses with FDR Panel Disposition*, VIS-TRE-IOA-20000-0013 issue 1.0
- [RD 6] *VISTA Infra Red Camera Data-Reduction Library Design* VIS-SPE-IOA-20000-0010, issue 1.0
- [RD 7] *VISTA Infra Red Camera Survey Definition Tool*, VIS-SPE-ATC-20500-0001, issue 1.0
- [RD 8] *VISTA Infra Red Camera DFS Infrastructure Enhancement Request*, VIS-SPE-IOA-20000-0002 issue 0.5

Num	Ref	Actionee	Complying amendments
2.1.1	PBA-001	PSB	User Req. renamed, refs updated
2.1.2	MPE-008	PSB	DFS Impact purged of several DFS refs
2.1.3	MPE-007	PSB	OB aborted
2.1.4	WHU-022	WJS	4.3: 0.2/0.5/1.2Tb as discussed
2.1.5	WHU-001	JPE	5.4: Parent OB is SDT term
2.2.1	PBA-006	PSB	1618 refs updated
2.2.2	AKA-003	MJI	
2.2.3	WHU-004	MJI	p7. Conf map – no change needed.
2.2.4	FCO-007	SMB	3.2.2: HOWFS flat explanation expanded
2.2.5	SCA-001	STH	
2.2.6	WHU-005	SMB	4.3: Dark does not require telescope
2.2.7	WHU-006	PSB	4.3: trend->measure
2.2.8	FCO-008	MJI	4.4: purpose: redrafted
2.2.9	MPE-013	PSB	5.2: de-trended
2.2.10	SCA-002	JRL	4.6: doesn't EVEN need changing
2.2.11	WHU-007	MJI	dusk 'n' dawn offline
2.2.12	WHU-008	PSB	remove persistent trend
2.2.13	PBA-007	PSB	various old recipe names updated
2.2.14	FCO-009	MJI	6.1.1: agreed rewording
2.2.15	MPE-014	PSB	7.2: QC-0 changed again.
2.2.16	WHU-009	PSB	QC dictionary turned into table 7.3
2.2.17	AKA-001	PSB	DPR table copied in
2.2.18	FCO-010	SMB	No change to Cal Plan
2.2.19	WHU-010	PSB	Pending IRACE SPR

2.3.1	PBA-008	PSB	Doc renamed, refs updated...
2.3.2	MPE-005	PSB	Appendix A emaciated.
2.3.3	MPE-001	PSB	1.1: CPL
2.3.4	MPE-002	PSB	1.3: Big Issue
2.3.5	SCA-003	STH	
2.3.6	WHU-002	JRL	
2.3.7	SCA-004	PSB	go against the trend.
2.3.8	MPE-004	MJI	
2.3.9	MPE-003	PSB	3.5: VIRCAM_img_det_noise.obx
2.3.10	WHU-003	JRL	4.1.1: List from template
2.3.11	SCA-005	PSB	5: seemed to auto-heal...
2.3.12	SCA-006	JRL	
2.3.13	MPE-006	MJI	App A. Compression req. gone.
2.3.14	PBA-009	JRL	
2.3.15	PBA-010	PSB	App. A. tables gone (will be in CPL).
2.3.16	PBA-011	JRL	App. A. Drop proper error handling
2.3.17	PBA-012	PSB	App. A. Drop WCSLIB
2.4.1	SCA-008	JRL	WCSLIB (no change to doc)
2.4.2	PBA-013	PSB	References added.
2.4.3	PBA-016	JRL	Answer in text already
2.4.4	FCO-001	PSB	2.7: persistence may be per detector
2.4.5	FCO-002	MJI	2.9: k**3 thing fixed
2.4.6	PBA-017	PSB	PSB draft
2.4.7	MPE-010	PSB	tables merged and entries made self consistent.
2.4.8	MPE-012	JRL	
2.4.9	PBA-018	JRL	
2.4.10	WHU-011	PSB	unfinished
2.4.11	WHU-012	PSB	LINEARITY type
2.4.12	WHU-023	SMB	PSF-Calibrator etc.
2.4.13	MPE-009	JRL	Withdrawn
2.4.14	WHU-013	JRL	ditto
2.4.15	WHU-014	PSB	wording confines to template
2.4.16	FCO-003	JRL	Explanation accepted
2.4.17	SCA-007	JRL	removed misleading data-type information
2.4.18	PBA-014	PSB	PRO -> DRS where appropriate
2.4.19	FCO-004	MJI	fringe QC wording added.
2.4.20	FCO-005	PSB	Solar flare.
2.4.21	FCO-006	MJI	Linearity can be bent
2.4.22	PBA-019	PSB	2MASS reference
2.4.23	MPE-011	JRL	see DPR table
2.4.24	PBA-015	JRL	DRS needs fixing
2.4.25	WHU-015	PSB	library -> calibDB
2.4.26	WHU-016	MJI	doc is ok
2.4.27	WHU-20	PSB	CPL -> 2MASS
2.4.28	WHU-21	PSB	SMB is submitting SPR to IRACE driver

2.5.1	PBA-002	STH	
2.5.2	FCO-011	STH	
2.5.3	PBA-004	STH	
2.5.4	PBA-003	STH	
2.5.5	PBA-005	STH	