



Data Flow System

Document Title: **VISTA Infrared Camera Data
Flow System PDR RID Responses**

Document Number: **VIS-TRE-IOA-20000-0001**

Issue: **0.1**

Date: **2004-04-22**

Document Prepared by:	Peter Bunclark (CASU)	Signature and Date:	
Document Approved by:	Mike Irwin (CASU Manager)	Signature and Date:	
Document Reviewed by:	Will Sutherland (VISTA Project Scientist)	Signature and Date:	
Document Released by:	Jim Emerson (VISTA Project Leader)	Signature and Date:	



VISTA DATA FLOW SYSTEM	Infrared Camera PDR RID Responses	Doc Number:	VIS-TRE-IOA-20000-0001
		Date:	2004-04-22
		Issue:	0.1
		Page:	2 of 7
		Author:	Peter Bunclark

Change Record

Issue	Date	Sections Affected	Remarks
Draft 0.1	2004-04-19	All	First Draft



VISTA DATA FLOW SYSTEM	Infrared Camera PDR RID Responses	Doc Number:	VIS-TRE-IOA-20000-0001
		Date:	2004-04-22
		Issue:	0.1
		Page:	3 of 7
		Author:	Peter Bunclark

Contents

Change Record.....	2
1 Introduction.....	5
1.1 Scope.....	5
1.2 Acronyms and Abbreviations	5
1.3 Applicable Documents.....	5
1.4 Reference Documents	5
2 Management and Systems.....	6
2.1 Vacuous Remark.....	6



VISTA DATA FLOW SYSTEM	Infrared Camera PDR RID Responses	Doc Number:	VIS-TRE-IOA-20000-0001
		Date:	2004-04-22
		Issue:	0.1
		Page:	4 of 7
		Author:	Peter Bunclark

Spacing

Page



Institute of Astronomy
University of Cambridge

VISTA DATA FLOW SYSTEM	Infrared Camera PDR RID Responses	Doc Number:	VIS-TRE-IOA-20000-0001
		Date:	2004-04-22
		Issue:	0.1
		Page:	5 of 7
		Author:	Peter Bunclark

1 Introduction

1.1 Scope

This document presents the responses by the VISTA Infrared Camera Data-Flow System team to the RIDs, RICs and RIOs generated by the VISTA IR Camera Data-Flow System Review Panel following their review of the Preliminary-Design Review (PDR) pack, comprising the VISTA DFS User-Requirements [RD1], Calibration Plan [RD2] and Data-Reduction Specification [RD3].

1.2 Acronyms and Abbreviations

ADxx	Applicable Document No xx
CASU	Cambridge Astronomical Survey Unit
IOA	Institute of Astronomy (Cambridge)
PDR	Preliminary Design Review
RDxx	Reference Document No xx
RIC	Review Item Clarification required
RID	Review Item Discrepancy
RIO	Review Item Observation
TRE	Technical Report
VIRCAM	VISTA Infrared Camera
VISTA	Visible and Infrared Survey Telescope for Astronomy

1.3 Applicable Documents

1.4 Reference Documents

- [RD1] *VISTA Infra Red Camera DFS User Requirements*, VIS-SPE-IOA-20000-00001, issue 0.5, 2004-04-08.
- [RD2] *VISTA Infra Red Camera DFS Calibration Plan*, VIS-SPE-IOA-20000-00002, issue 0.5, 2004-04-08.
- [RD3] *VISTA Infra Red Camera DFS Data-Reduction Specifications*, VIS-SPE-IOA-20000-00003, issue 0.5, 2004-04-08



VISTA DATA FLOW SYSTEM	Infrared Camera PDR RID Responses	Doc Number:	VIS-TRE-IOA-20000-0001
		Date:	2004-04-22
		Issue:	0.1
		Page:	6 of 7
		Author:	Peter Bunclark

2 Management and Systems

2.1 *Vacuous Remark*

RI No:	PDR-
Review Item:	
Document Title:	
Document No:	
Originator:	

Discrepancy/Clarification Required/Observation:

Action Recommended by Initiator:

Date/Signature of Initiator:

RI Classification:

Major

Minor

Withdrawn

Date/Signature Chairperson:

Actionee Corrective Action:

Board Disposition:

RI Closed:

RI Closed with Actions:

Date/Signature Chairperson:



VISTA DATA FLOW SYSTEM	Infrared Camera PDR RID Responses	Doc Number:	VIS-TRE-IOA-20000-0001
		Date:	2004-04-22
		Issue:	0.1
		Page:	7 of 7
		Author:	Peter Bunclark

oOo

