Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
TBD	ACR_PR01	Level-1A Product, ACRIM		O	TBD	ACR_FL01_01	Level-1A Product, ACRIM	Archive	E	ACRIM	ACR01
				I	ACRIM_Level 0	ACR_FL00_01	Level-0 File, ACRIM		E	ACRIM	ACR00
AIRSP1A	AIR_PR01	AIRS Level 1A Processing	p - z	O	AIRS_L0_FOR	AIR_FL01_01	AIRS Level 0 Formatted Data Numbers	Archive	E	AIRS	AIR00
				O	AIRS_L1A_ED	AIR_FL01_02	AIRS Level 1A Engineering Data	Archive	E	AIRS	AIR01
				O	AIRS_L1A_SED	AIR_FL01_03	AIRS Level 1A Supplemental Engineering Data	Archive	E	AIRS	AIR01
				O	VIS_L0_FOR	AIR_FL01_04	VIS Level 0 Formatted Data Numbers	Archive	E	AIRS	AIR00
				O	AMSU_L0_FOR	AIR_FL01_05	AMSU Level 0 Formatted Data Numbers	Archive	E	AMSU	AMS00
				O	AMSU_L1A_ED	AIR_FL01_06	AMSU Level 1A Engineering Data	Archive	E	AMSU	AMS01
				O	MHS_L0_FOR	AIR_FL01_07	MHS Level 0 Formatted Data Numbers	Archive	E	MHS	MHS00
				O	MHS_L1A_ED	AIR_FL01_08	MHS Level 1A Engineering Data	Archive	E	MHS	MHS01
				O	AIRS_SM	AIR_FL01_09	AIRS Scan Mirror contamination state (history file used in processing)	Archive	E	AIRS	AIR01
				I	AIRS/VIS_L0	AIR_FL01_10	AIRS/VIS Level 0 Data	Archive	E	AIRS	AIRX00
				I	AMSU_L0	AIR_FL01_11	AMSU Level 0 Data	Archive	E	AMSU	AMSX00
				I	MHS_L0	AIR_FL01_12	MHS Level 0 Data	Archive	E	MHS	MHSX00
				I	AIRS_L0_ED	AIR_FL01_13	AIRS/VIS Level 0 Engineering Data	Archive	E	AIRS	AIR00
				I	AMSU_L0_ED	AIR_FL01_14	AMSU Level 0 Engineering Data	Archive	E	AMSU	AMS00
				I	MHS_L0_ED	AIR_FL01_15	MHS Level 0 Engineering Data	Archive	E	MHS	MHS00
				I	AIRS_L0_CD	AIR_FL01_16	AIRS/VIS Level 0 Calibration Data	Archive	E	AIRS	AIR00
				I	AMSU_L0_CD	AIR_FL01_17	AMSU Level 0 Calibration Data	Archive	E	AMSU	AMS00
				I	MHS_L0_CD	AIR_FL01_18	MHS Level 0 Calibration Data	Archive	E	MHS	MHS00
				I	AIRS_DM	AIR_FL01_19	Decommutation Map	Permanent	E	AIRS	AIRX01
				I	AIRS_ECPP	AIR_FL01_20	Engineering Channel Processing Parameters	Permanent	E	AIRS	AIRX02
AIRSP1AB	AIR_PR01A	AIRS Level 1AB Processing	p - z	O	AIRS_L1A	AIR_FL01A_01	AIRS Level 1A Data Numbers	Archive	E	AIRS	AIR01
				O	VIS_L1A	AIR_FL01A_02	VIS Level 1A Data Numbers	Archive	E	AIRS	AIR01
				O	AMSU_L1A	AIR_FL01A_03	AMSU Level 1A Data Numbers	Archive	E	AMSU	AMS01
				O	MHS_L1A	AIR_FL01A_04	MHS Level 1A Data Numbers	Archive	E	MHS	MHS01
				O	AIRS_CAL_L1A	AIR_FL01A_05	AIRS Level 1A Cal Ftpts	Archive	E	AIRS	AIR01
				O	VIS_CAL_L1A	AIR_FL01A_06	VIS Level 1A Cal Ftpts	Archive	E	AIRS	AIR01
				O	AMSU_CAL_L1A	AIR_FL01A_07	AMSU Level 1A Cal Ftpts	Archive	E	AMSU	AMS01
				O	MHS_CAL_L1A	AIR_FL01A_08	MHS Level 1A Cal Ftpts	Archive	E	MHS	MHS01
				O	AIRS_L1A_GOC	AIR_FL01A_09	AIRS Level 1A Gain/Offset Coefficients	Archive	E	AIRS	AIR01
				O	VIS_L1A_GOC	AIR_FL01A_10	VIS Level 1A Gain/Offset Coefficients	Archive	E	AIRS	AIR01
				O	AMSU_L1A_GOC	AIR_FL01A_11	AMSU Level 1A Gain/Offset Coefficients	Archive	E	AMSU	AMS01
				O	MHS_L1A_GOC	AIR_FL01A_12	MHS Level 1A Gain/Offset Coefficients	Archive	E	MHS	MHS01
				O	AIRS_DCR	AIR_FL01A_13	AIRS Level 1A DC restore for orbit N	Archive	E	AIRS	AIR01
				I	AIRS_L0_FOR	AIR_FL01_01	AIRS Level 0 Formatted Data Numbers	Archive	E	AIRS	AIR00
				I	VIS_L0_FOR	AIR_FL01_04	VIS Level 0 Formatted Data Numbers	Archive	E	AIRS	AIR00
				I	AIRS_L1A_ED	AIR_FL01_02	AIRS Level 1A Engineering Data	Archive	E	AIRS	AIR01
				I	AMSU_L0_FOR	AIR_FL01_05	AMSU Level 0 Formatted Data Numbers	Archive	E	AMSU	AMS00
				I	MHS_L0_FOR	AIR_FL01_07	MHS Level 0 Formatted Data Numbers	Archive	E	MHS	MHS00
				I	AMSU_L1A_ED	AIR_FL01_06	AMSU Level 1A Engineering Data	Archive	E	AMSU	AMS01
				I	MHS_L1A_ED	AIR_FL01_08	MHS Level 1A Engineering Data	Archive	E	MHS	MHS01
				I	AIRS_ICS	AIR_FL01A_14	Instrument Configuration Settings	Permanent	E	AIRS	AIRX03
				I	AIRS_ICF	AIR_FL01A_15	Instrument Characterization Files	Permanent	E	AIRS	AIRX04
AIRSP1B	AIR_PR02	AIRSS Level 1B Processing	p - z	O	AIRS_L1B	AIR_FL02_01	AIRS Level 1B Radiances	Archive	E	AIRS	AIR02
				O	VIS_L1B	AIR_FL02_02	VIS Level 1B Radiances	Archive	E	AIRS	AIR02
				O	AMSU_L1B	AIR_FL02_03	AMSU Level 1B Radiances	Archive	E	AMSU	AMS02
				O	MHS_L1B	AIR_FL02_04	MHS Level 1BRadiances	Archive	E	MHS	MHS02
				O	AIRS_SM	AIR_FL01_09u	AIRS Scan Mirror contamination state (history file used in processing)	Archive	E	AIRS	AIR01
				O	AIRS_L1B_SCC	AIR_FL02_06	AIRS Spectral Calibration Coefficients	Archive	E	AIRS	AIR02

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
AIRSP1B	AIR_PR02	AIRSS Level 1B Processing	p - z	I	AIRS_L1A	AIR_FL01A_01	AIRS Level 1A Data Numbers	Archive	E	AIRS	AIR01
				I	AMSU_L1A	AIR_FL01A_03	AMSU Level 1A Data Numbers	Archive	E	AMSU	AMS01
				I	MHS_L1A	AIR_FL01A_04	MHS Level 1A Data Numbers	Archive	E	MHS	MHS01
				I	VIS_L1A	AIR_FL01A_02	VIS Level 1A Data Numbers	Archive	E	AIRS	AIR01
				I	AIRS_CAL_L1A	AIR_FL01A_05	AIRS Level 1A Cal Ftpts	Archive	E	AIRS	AIR01
				I	AIRS_SM_TEMP	AIR_FL02_07	Temporary copy of AIRS Scan Mirror contamination state	Archive	E	AIRS	AIRX05
				I	VIS_CAL_L1A	AIR_FL01A_06	VIS Level 1A Cal Ftpts	Archive	E	AIRS	AIR01
				I	AMSU_CAL_L1A	AIR_FL01A_07	AMSU Level 1A Cal Ftpts	Archive	E	AMSU	AMS01
				I	MHS_CAL_L1A	AIR_FL01A_08	MHS Level 1A Cal Ftpts	Archive	E	MHS	MHS01
				I	AIRS_L1A_GOC	AIR_FL01A_09	AIRS Level 1A Gain/Offset Coefficients	Archive	E	AIRS	AIR01
				I	VIS_L1A_GOC	AIR_FL01A_10	VIS Level 1A Gain/Offset Coefficients	Archive	E	AIRS	AIR01
				I	AMSU_L1A_GOC	AIR_FL01A_11	AMSU Level 1A Gain/Offset Coefficients	Archive	E	AMSU	AMS01
				I	MHS_L1A_GOC	AIR_FL01A_12	MHS Level 1A Gain/Offset Coefficients	Archive	E	MHS	MHS01
				I	AIRS_SFS	AIR_FL02_08	Standard Frequency Set	Permanent	E	AIRS	AIRX06
				I	AIRS_LSM	AIR_FL02_09	Light Scattering Model	Permanent	E	AIRS	AIRX07
AIRSP2	AIR_PR03	AIRSS Level 2 Processing	p - z	O	AIRS_L2	AIR_FL03_01	AIRS Level 2 Products	Archive	E	AIRS, AMSU, MHS	AIR03, 04, 05, 06, 07, 08, 10
				O	AIRS_L2_VP	AIR_FL03_02	AIRS Level 2 Validation Product	Archive	E	AIRS, AMSU, MHS	AIR03, 04, 05, 06, 07, 08, 10
				O	AIRS_DSD5	AIR_FL03_03	AIRS Validation File (AIRS L0-L2 data for specific lat/long plus radiosonde data)	Permanent	E	AIRS, AMSU, MHS	AIRX08
				O	AIRS_L2_CCR	AIR_FL03_04	AIRS Level 2 Cloud Clear Radiance Product	Archive	E	AIRS, AMSU, MHS	AIR09
				I	AIRS_L1B	AIR_FL02_01	AIRS Level 1B Radiances	Archive	E	AIRS	AIR02
				I	AMSU_L1B	AIR_FL02_03	AMSU Level 1B Radiances	Archive	E	AMSU	AMS02
				I	MHS_L1B	AIR_FL02_04	MHS Level 1BRadiances	Archive	E	MHS	MHS02
				I	AIRS_RTC	AIR_FL03_05	Rapid Transmission Coefficients	Permanent	E	AIRS	AIRX09
				I	AIRS_URF	AIR_FL03_06	Upwelling Radiance Features	Permanent	E	AIRS	AIRX10
				I	AIRS_SFS	AIR_FL02_08	Standard Frequency Set	Permanent	E	AIRS	AIRX06
				I	MOD34_L3_30DY	MOD_FL34A_01	MODIS Level 3 Monthly Gridded Vegetation Indices (Max NDVI & Integrated MVI)	Archive	E	MODIS	MOD34A1
				I	MOD12_L3_96DY	MOD_FL12_01	MODIS Level 3 Quarterly Land Cover Type	Archive	E	MODIS	MOD12
				I	ANC_NOAA/NCEP_ SNOW/ICE	ANC_FL99_29	NOAA/NCEP's weekly Ice/Snow Extent Product (see note in File ID Column)	Archive	N	SSMI, AVHRR	N0056
				I	ANC_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
				I	ANC_NCEP_SST	ANC_FL99_20	NCEP Reynolds Blended SST	Archive	N	Other	N00049
				I	ANC_NCEP_MRF	ANC_FL99_18	Gridded Analysis Data-Medim Range Forecast 1x1 Degree Product every 4 hours	Archive	N	Other	N0009
				I	AIRS_TC	AIR_FL03_07	AIRS Tuning Coefficients	Permanent	E	AIRS	AIRX11
AIRSPP	AIR_PR03A	AIRSS Post Processing	p - z	O	AIRS_L2_FOR	AIR_FL03A_01	AIRS Level 2 Product (Swath Format)	Archive	E	AIRS, AMSU, MHS	AIR03, 04, 05, 06, 07, 08, 10
				I	AIRS_L2	AIR_FL03_01	AIRS Level 2 Products	Archive	E	AIRS, AMSU, MHS	AIR03, 04, 05, 06, 07, 08, 10
MR-RAW2SDR	AMR_PR01	Produce MR-SDR Level1B Data	i - z	O	MR-SDR	AMR_FL01_01	MR Science Data Record	Archive	E	MR	AMR01
				I	MR-FRAMES	AMR_FL01_02	MR Raw Frames	Interim	E	MR	AMRX01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
TBD	ASR_PR01	Level-1B Tb		O	TBD	ASR_FL01_01	Level-1B Tb	Archive	E	AMSR	ASR01
				I	TBD	ASR_FL00_01	Level-0 File, AMSR		E	AMSR	ASR00
TBD	ASR_PR02	Precipitation		O	TBD	ASR_FL02_01	Precipitation	Archive	E	AMSR	ASR02
				I	TBD	ASR_FL01_01	Level-1B Tb	Archive	E	AMSR	ASR01
TBD	ASR_PR03	Oceanic Cloud Water		O	TBD	ASR_FL03_01	Oceanic Cloud Water	Archive	E	AMSR	ASR03
				I	TBD	ASR_FL01_01	Level-1B Tb	Archive	E	AMSR	ASR01
TBD	ASR_PR04	Oceanic Water Vapor		O	TBD	ASR_FL04_01	Oceanic Water Vapor	Archive	E	AMSR	ASR04
				I	TBD	ASR_FL01_01	Level-1B Tb	Archive	E	AMSR	ASR01
TBD	ASR_PR05	Oceanic Surface Wind Speed		O	TBD	ASR_FL05_01	Oceanic Surface Wind Speed	Archive	E	AMSR	ASR05
				I	TBD	ASR_FL01_01	Level-1B Tb	Archive	E	AMSR	ASR01
TBD	ASR_PR06	Sea Surface Temperature		O	TBD	ASR_FL06_01	Sea Surface Temperature	Archive	E	AMSR	ASR06
				I	TBD	ASR_FL01_01	Level-1B Tb	Archive	E	AMSR	ASR01
TBD	ASR_PR07	Snow Depth*		O	TBD	ASR_FL07_01	Snow Depth*	Archive	E	AMSR	ASR07
				I	TBD	ASR_FL01_01	Level-1B Tb	Archive	E	AMSR	ASR01
TBD	ASR_PR08	Snow Water Content*		O	TBD	ASR_FL08_01	Snow Water Content*	Archive	E	AMSR	ASR08
				I	TBD	ASR_FL01_01	Level-1B Tb	Archive	E	AMSR	ASR01
TBD	ASR_PR09	Land Surface Class*		O	TBD	ASR_FL09_01	Land Surface Class*	Archive	E	AMSR	ASR09
				I	TBD	ASR_FL01_01	Level-1B Tb	Archive	E	AMSR	ASR01
TBD	ASR_PR10	Soil Moisture*		O	TBD	ASR_FL10_01	Soil Moisture*	Archive	E	AMSR	ASR10
				I	TBD	ASR_FL01_01	Level-1B Tb	Archive	E	AMSR	ASR01
TBD	ASR_PR11	Sea Ice Concentration		O	TBD	ASR_FL11_01	Sea Ice Concentration	Archive	E	AMSR	ASR11
				I	TBD	ASR_FL01_01	Level-1B Tb	Archive	E	AMSR	ASR01
TBD	ASR_PR12	Sea Ice Type		O	TBD	ASR_FL12_01	Sea Ice Type	Archive	E	AMSR	ASR12
				I	TBD	ASR_FL01_01	Level-1B Tb	Archive	E	AMSR	ASR01
TBD	ASR_PR13	Gridded Precipitation		O	TBD	ASR_FL13_01	Gridded Precipitation	Archive	E	AMSR	ASR13
				I	TBD	ASR_FL02_01	Precipitation	Archive	E	AMSR	ASR02
TBD	ASR_PR14	Gridded Oceanic Cloud Water		O	TBD	ASR_FL14_01	Gridded Oceanic Cloud Water	Archive	E	AMSR	ASR14
				I	TBD	ASR_FL03_01	Oceanic Cloud Water	Archive	E	AMSR	ASR03
TBD	ASR_PR15	Gridded Oceanic Water Vapor		O	TBD	ASR_FL15_01	Gridded Oceanic Water Vapor	Archive	E	AMSR	ASR15
				I	TBD	ASR_FL04_01	Oceanic Water Vapor	Archive	E	AMSR	ASR04
TBD	ASR_PR16	Gridded Oceanic Surface Wind Speed		O	TBD	ASR_FL16_01	Gridded Oceanic Surface Wind Speed	Archive	E	AMSR	ASR16
				I	TBD	ASR_FL05_01	Oceanic Surface Wind Speed	Archive	E	AMSR	ASR05
TBD	ASR_PR17	Gridded Sea Surface Temperature		O	TBD	ASR_FL17_01	Gridded Sea Surface Temperature	Archive	E	AMSR	ASR17
				I	TBD	ASR_FL06_01	Sea Surface Temperature	Archive	E	AMSR	ASR06
TBD	ASR_PR18	Gridded Snow Depth*		O	TBD	ASR_FL18_01	Gridded Snow Depth*	Archive	E	AMSR	ASR18
				I	TBD	ASR_FL07_01	Snow Depth*	Archive	E	AMSR	ASR07
TBD	ASR_PR19	Gridded Snow Water Content*		O	TBD	ASR_FL19_01	Gridded Snow Water Content*	Archive	E	AMSR	ASR19
				I	TBD	ASR_FL08_01	Snow Water Content*	Archive	E	AMSR	ASR08
TBD	ASR_PR20	Gridded Land Surface Class*		O	TBD	ASR_FL20_01	Gridded Land Surface Class*	Archive	E	AMSR	ASR20
				I	TBD	ASR_FL09_01	Land Surface Class*	Archive	E	AMSR	ASR09
TBD	ASR_PR21	Gridded Soil Moisture*		O	TBD	ASR_FL21_01	Gridded Soil Moisture*	Archive	E	AMSR	ASR21
				I	TBD	ASR_FL10_01	Soil Moisture*	Archive	E	AMSR	ASR10
TBD	ASR_PR22	Gridded Sea Ice Concentration		O	TBD	ASR_FL22_01	Gridded Sea Ice Concentration	Archive	E	AMSR	ASR22
				I	TBD	ASR_FL11_01	Sea Ice Concentration	Archive	E	AMSR	ASR11
TBD	ASR_PR23	Gridded Sea Ice Type		O	TBD	ASR_FL23_01	Gridded Sea Ice Type	Archive	E	AMSR	ASR23
				I	TBD	ASR_FL12_01	Sea Ice Type	Archive	E	AMSR	ASR12
TBD	ASR_PR24	Cloud Water		O	TBD	ASR_FL24_01	Cloud Water	Archive	E	AMSR	ASR24
				I	TBD	ASR_FL01_01	Level-1B Tb	Archive	E	AMSR	ASR01
TBD	ASR_PR25	Precipitable Water		O	TBD	ASR_FL25_01	Precipitable Water	Archive	E	AMSR	ASR25
				I	TBD	ASR_FL01_01	Level-1B Tb	Archive	E	AMSR	ASR01
TBD	ASR_PR26	Precipitable Ice		O	TBD	ASR_FL26_01	Precipitable Ice	Archive	E	AMSR	ASR26
				I	TBD	ASR_FL01_01	Level-1B Tb	Archive	E	AMSR	ASR01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
TBD	ASR_PR27	Latent Heat		O	TBD	ASR_FL27_01	Latent Heat	Archive	E	AMSR	ASR27
				I	TBD	ASR_FL01_01	Level-1B Tb	Archive	E	AMSR	ASR01
AST_PGE_01	AST_PR10	Scene classification (stand. processing)	g - x	O	AST_10	AST_FL10_01	scene classification_3804	Archive	E	ASTER	AST10
				I	AST_ANC_01	AST_FL10_02	ASTER Classification Coefficient File_TBD	Permanent	E	ASTER	ASTX01
				I	AST_ANC_02	AST_FL10_03	ASTER Nominal Atmospheric Coefficient File_Gillesp	Permanent	E	ASTER	ASTX02
				I	ANC_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
				I	Anc_EDC_LANDCOVER	ANC_FL99_07	Surface Land Cover and Vegetation Type	Permanent	N	Other	N0006
				I	MOD35_L2	MOD_FL35_01	MODIS Level 2 Cloud and Surface Classification Masks	Archive	E	MODIS	MOD35
				I	SUB8_MOD03_L1A	AST_FLD01_01	MOD03_L1A with fill pixels over oceans	Interim	E	MODIS	MODD03
				I	AST_L1B	AST_FL10_04	registered radiance at sensor_2452	Archive	E	ASTER	AST03
				I	ANC_DCW_Land/Sea	ANC_FL99_05	Land/Sea Boundary Data	Permanent	N	Other	N0030
AST_PGE_02	AST_PR06	Decorrelation stretch	g - x	O	AST_06B	AST_FL06_02	Decorrelation Stretch - SWIR	Archive	E	ASTER	AST06
				O	AST_06C	AST_FL06_03	Decorrelation Stretch - TIR	Archive	E	ASTER	AST06
				O	AST_06A	AST_FL06_01	Decorrelation Stretch - VNIR	Archive	E	ASTER	AST06
				I	AST_L1B	AST_FL10_04	registered radiance at sensor_2452	Archive	E	ASTER	AST03
				I	AST_10	AST_FL10_01	scene classification_3804	Archive	E	ASTER	AST10
				I	AST_DS_TMP1	AST_FL06_04	Decorrelation stretch_temp_1	Temporary	E	ASTER	ASTX10
				I	AST_DS_TMP2	AST_FL06_05	Decorrelation stretch_temp_2	Temporary	E	ASTER	ASTX11
AST_PGE_03	AST_PR04	Brightness temperature	g - x	O	AST_04	AST_FL04_01	Brightness Temperature At Sensor	Archive	E	ASTER	AST04
				I	AST_ANC_03	AST_FL04_02	look-up table_AST (Brightness temp)	Permanent	N	Other	ASTX03
				I	AST_L1B	AST_FL10_04	registered radiance at sensor_2452	Archive	E	ASTER	AST03
				I	AST_BT_TMP1	AST_FL04_03	Brightness temperature_temp	Temporary	E	ASTER	ASTX07
AST_PGE_04	AST_PR07	Atmospheric correction--VNIR, SWIR (Produced Surf. Rad, RF)	g - k	O	AST_09B	AST_FL09_02	Surface radiance--SWIR	Archive	E	ASTER	AST09
				O	AST_09A	AST_FL09_01	Surface radiance--VNIR	Archive	E	ASTER	AST09
				O	AST_07B	AST_FL07_02	Surface reflectance SWIR	Archive	E	ASTER	AST07
				O	AST_07A	AST_FL07_01	Surface reflectance VNIR	Archive	E	ASTER	AST07
				I	MOD04_L2	MOD_FL04_01	MODIS Level 2 Aerosol Product	Archive	E	MODIS	MOD04
				I	SUB8_MOD03_L1A	AST_FLD01_01	MOD03_L1A with fill pixels over oceans	Interim	E	MODIS	MODD03
				I	ANC_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
				I	AST_ANC_04	AST_FL07_05	Atmos Correction LUT	Permanent	E	ASTER	ASTX04
				I	ANC_NCEP_PROF	ANC_FL99_19	NCEP Global Model Temperature and Moisture Profiles, Ozone Profiles	Archive	N	Other	N0009
				I	AST_ANC_05	AST_FL07_07	optical filter profiles_AST	Permanent	E	ASTER	ASTX05
				I	ANC_GSFC_O3TOMS	ANC_FL99_11	ozone profile_TOMS	Archive	N	TOMS	N0005
				I	AST_L1B	AST_FL10_04	registered radiance at sensor_2452	Archive	E	ASTER	AST03
				I	SUB16_MOD30_L2	AST_FLD02_01	MOD30_L2 with fill pixels over oceans	Interim	E	MODIS	MODD30
				I	AST04_DEM_GRD_TMP	AST_FL07_09	DEM_grid for PGE 04	Temporary	N		ASTX08
				I	AST04_DEM_PIX_TMP	AST_FL07_10	DEM_Pixel for PGE 04	Temporary	N		ASTX09
				I	AST04_MODTN1	AST_FL07_11	MODTRAN_inputs	Temporary	N		ASTX12
				I	AST04_MODTN2	AST_FL07_12	MODTRAN_results	Temporary	N		ASTX13
AST_PGE_04	AST_PR07A	Atmospheric correction--VNIR, SWIR (Produced Surf. Rad, RF)	l - x	O	AST_09B	AST_FL09_02	Surface radiance--SWIR	Archive	E	ASTER	AST09
				O	AST_09A	AST_FL09_01	Surface radiance--VNIR	Archive	E	ASTER	AST09
				O	AST_07B	AST_FL07_02	Surface reflectance SWIR	Archive	E	ASTER	AST07
				O	AST_07A	AST_FL07_01	Surface reflectance VNIR	Archive	E	ASTER	AST07
				I	SUB30_MIS-2AS	AST_FLD03_01	MIS-2AS with fill pixels over oceans	Interim	E	MISR	MISD05
				I	MIS-AC	MIS_FL05_08	MISR APOPP Climatology	Permanent	N	MISR	MIS12
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
AST_PGE_04	AST_PR07A	Atmospheric correction--VNIR, SWIR (Produced Surf. Rad, RF)	l - x	I	ANC_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
				I	AST_ANC_04	AST_FL07_05	Atmos Correction LUT	Permanent	N	Other	ASTX04
				I	ANC_NCEP_PROF	ANC_FL99_19	NCEP Global Model Temperature and Moisture Profiles, Ozone Profiles	Archive	N	Other	N0009
				I	AST_ANC_05	AST_FL07_07	optical filter profiles_AST	Permanent	N	ASTER	ASTX05
				I	ANC_GSFC_O3TOMS	ANC_FL99_11	ozone profile_TOMS	Archive	N	TOMS	N0005
				I	AST_L1B	AST_FL10_04	registered radiance at sensor_2452	Archive	E	ASTER	AST03
				I	SUB16_MOD30_L2	AST_FLD02_01	MOD30_L2 with fill pixels over oceans	Interim	E	MODIS	MODD30
				I	SUB8_MOD03_L1A	AST_FLD01_01	MOD03_L1A with fill pixels over oceans	Interim	E	MODIS	MODD03
				I	AST04_DEM_GRD_TMP	AST_FL07_09	DEM_grid for PGE 04	Temporary	N	ASTER	ASTX08
				I	AST04_DEM_PIX_TMP	AST_FL07_10	DEM_Pixel for PGE 04	Temporary	N	ASTER	ASTX09
				I	AST04_MODTN1	AST_FL07_11	MODTRAN_inputs	Temporary	N	ASTER	ASTX12
				I	AST04_MODTN2	AST_FL07_12	MODTRAN_results	Temporary	N	ASTER	ASTX13
AST_PGE_05	AST_PR09	Atmospheric correction--TIR (Produces Surf. Rad)	g - k	O	AST_09C	AST_FL09_03	Surface radiance--TIR	Archive	E	ASTER	AST09
				I	MOD04_L2	MOD_FL04_01	MODIS Level 2 Aerosol Product	Archive	E	MODIS	MOD04
				I	SUB8_MOD03_L1A	AST_FLD01_01	MOD03_L1A with fill pixels over oceans	Interim	E	MODIS	MODD03
				I	ANC_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
				I	AST_ANC_04	AST_FL07_05	Atmos Correction LUT	Permanent	N	Other	ASTX04
				I	ANC_NCEP_PROF	ANC_FL99_19	NCEP Global Model Temperature and Moisture Profiles, Ozone Profiles	Archive	N	Other	N0009
				I	AST_ANC_05	AST_FL07_07	optical filter profiles_AST	Permanent	N	ASTER	ASTX05
				I	ANC_GSFC_O3TOMS	ANC_FL99_11	ozone profile_TOMS	Archive	N	TOMS	N0005
				I	AST_L1B	AST_FL10_04	registered radiance at sensor_2452	Archive	E	ASTER	AST03
				I	SUB16_MOD30_L2	AST_FLD02_01	MOD30_L2 with fill pixels over oceans	Interim	E	MODIS	MODD30
				I	AST04_DEM_GRD_TMP	AST_FL07_09	DEM_grid for PGE 04	Temporary	N	ASTER	ASTX08
				I	AST04_DEM_PIX_TMP	AST_FL07_10	DEM_Pixel for PGE 04	Temporary	N	ASTER	ASTX09
				I	AST04_MODTN1	AST_FL07_11	MODTRAN_inputs	Temporary	N	ASTER	ASTX12
				I	AST04_MODTN2	AST_FL07_12	MODTRAN_results	Temporary	N	ASTER	ASTX13
AST_PGE_05	AST_PR09A	Atmospheric correction--TIR (Produces Surf. Rad)	l - x	O	AST_09C	AST_FL09_03	Surface radiance--TIR	Archive	E	ASTER	AST09
				I	SUB30_MIS-2AS	AST_FLD03_01	MIS-2AS with fill pixels over oceans	Interim	E	MISR	MISD05
				I	MIS-AC	MIS_FL05_08	MISR APOPP Climatology	Permanent	N	MISR	MIS12
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	ANC_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
				I	AST_ANC_04	AST_FL07_05	Atmos Correction LUT	Permanent	N	Other	ASTX04
				I	ANC_NCEP_PROF	ANC_FL99_19	NCEP Global Model Temperature and Moisture Profiles, Ozone Profiles	Archive	N	Other	N0009
				I	AST_ANC_05	AST_FL07_07	optical filter profiles_AST	Permanent	N	ASTER	ASTX05
				I	ANC_GSFC_O3TOMS	ANC_FL99_11	ozone profile_TOMS	Archive	N	TOMS	N0005
				I	AST_L1B	AST_FL10_04	registered radiance at sensor_2452	Archive	E	ASTER	AST03
				I	SUB16_MOD30_L2	AST_FLD02_01	MOD30_L2 with fill pixels over oceans	Interim	E	MODIS	MODD30
				I	SUB8_MOD03_L1A	AST_FLD01_01	MOD03_L1A with fill pixels over oceans	Interim	E	MODIS	MODD03
				I	AST05_DEM_GRD_TMP	AST_FL09_09	DEM_grid for PGE 05	Temporary	N	ASTER	ASTX08
				I	AST05_DEM_PIX_TMP	AST_FL09_10	DEM_Pixel for PGE 05	Temporary	N	ASTER	ASTX09
				I	AST05_MODTN1	AST_FL09_11	MODTRAN_inputs	Temporary	N	ASTER	ASTX12A
				I	AST05_MODTN2	AST_FL09_12	MODTRAN_results	Temporary	N	ASTER	ASTX13A
AST_PGE_06	AST_PR05	Surface Temp./Surface Emissivity	g - x	O	AST_05	AST_FL05_01	Surface Emissitivity	Archive	E	ASTER	AST05
				O	AST_08	AST_FL08_01	Surface Kinetic Temperature	Archive	E	ASTER	AST08
				I	AST_ANC_06	AST_FL05_02	Formula Parameters - Alg Developer	Permanent	N	Other	ASTX06
				I	AST_10	AST_FL10_01	scene classification_3804	Archive	E	ASTER	AST10
				I	AST_09C	AST_FL09_03	Surface radiance--TIR	Archive	E	ASTER	AST09

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
AST_PGE_06	AST_PR05	Surface Temp./Surface Emissivity	g - x	I	AST_T/E_TMP	AST_FL05_03	Surface Knetic Temp and Emissivity	Temporary	E	ASTER	ASTX14
AST_PGE_09	AST_PR13	Polar Surface and cloud map Processing	m - x	O	AST_13	AST_FL13_01	Polar Cloud Mask	Archive	E	ASTER	AST13
				I	Anc_DCW_Land/Sea	ANC_FL99_05	Land/Sea Boundary Data	Permanent	N	Other	N0030
				I	Anc_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
				I	Anc_EPA_ECOSYSDB	ANC_FL99_08	EPA Ecosystems Map 59 Classes at 10 Minute Resolution	Permanent	N	Other	N0006
				I	ANC_NCEP_PROF	ANC_FL99_19	NCEP Global Model Temperature and Moisture Profiles, Ozone Profiles	Archive	N	Other	N0009
				I	AST_L1B	AST_FL10_04	registered radiance at sensor_2452	Archive	E	ASTER	AST03
				I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
				I	MOD33_L3_7DY	MOD_FL33_01	MODIS Level 3 Weekly Gridded Snow Cover	Archive	E	MODIS	MOD33
AST_PGE_10	AST_PR14	DEM	g - x	O	AST_14	AST_FL14_01	ASTER DEM Product	Archive	E	ASTER	AST14
				I	AST_L1B	AST_FL10_04	registered radiance at sensor_2452	Archive	E	ASTER	AST03
SUB8:MOD03:L1A	AST_PRD01	Decompress MOD03_L1A to set fill pixels over oceans	g - x	O	SUB8_MOD03_L1A	AST_FLD01_01	MOD03_L1A with fill pixels over oceans	Interim	E	MODIS	MODD03
				I	SUB7_MOD03_L1A	MOD_FL03A_01	MOD03_L1A masked and compressed to eliminate pixels over oceans	Interim	E	MODIS	MODS03
SUB16:MOD30:L2	AST_PRD02	Decompress MOD30_L2 to set fill pixels over oceans	g - x	O	SUB16_MOD30_L2	AST_FLD02_01	MOD30_L2 with fill pixels over oceans	Interim	E	MODIS	MODD30
				I	SUB15_MOD30_L2	MOD_FL30_02	MOD30_L2 masked and compressed to eliminate pixels over oceans	Interim	E	MODIS	MODS30
SUB30:MIS:2AS	AST_PRD03	Decompress MIS-2AS to set fill pixels over oceans	l - x	O	SUB30_MIS-2AS	AST_FLD03_01	MIS-2AS with fill pixels over oceans	Interim	E	MISR	MISD05
				I	SUB29_MIS-2AS	MIS_FL05G_01	MIS-2AS masked and compressed to eliminate pixels over oceans	Interim	E	MISR	MISS05
1aT	CER_PR01	Geolocate and Convert Radiance (Subsystem 1) TRMM	c - p	O	CER01T	CER_FL01_01	Bi-Directional Scans-(TRMM)	Archive	E	CERES	CER01
				O	CER09T	CER_FL01_02	Instrument Earth Scans	Interim	E	CERES	CER09
				O	ICCOEF	CER_FL01_03	Internal Ancillary Data	Permanent	E	Other	CERX14
				O	IRCOEF	CER_FL01_04	Internal Ancillary Data	Permanent	E	Other	CERX14
				O	ITREND	CER_FL01_05	Internal Ancillary Data	Permanent	E	Other	CERX14
				I	CERX00aaT	CER_FL00_01	Instrument Data Set	Archive	E	CERES	CERX00A1
				I	CERX01aT	CER_FL01_06	Satellite Ephemeris/Ancillary Data for the TRMM Platform	Archive	E	Other	CERX01
				I	CERX01bT	CER_FL01_07	Flight Dyn. Fac. Def. and Pred. Orbit Data	Archive	E	Other	CERX01
				I	CERX00acT	CER_FL01_12	Instrument Data Set (Solar Calibration)	Archive	E	CERES	CERX00A3
				I	ICCOEF	CER_FL01_03p	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	IENGCOEF	CER_FL01_08	Internal Ancillary Data	Permanent	N	Other	CERX26
				I	IPFCOEF	CER_FL01_09	Internal Ancillary Data	Permanent	N	Other	CERX26
				I	IRCOEF	CER_FL01_04p	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	ITREND	CER_FL01_05p	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	EGMOD	CER_FL01_13	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	IUSER	CER_FL01_10	Internal Ancillary Data	Permanent	N	Other	CERX26
				I	SPSEN	CER_FL01_11	Internal Ancillary Data	Permanent	N	Other	CERX26
1aA	CER_PR01A	Geolocate and Convert Radiance (Subsystem 1 CTS) AM	g - z	O	CER01A1	CER_FL01A_01	Bi-Directional Scans-CTS	Archive	E	CERES	CER01
				O	ITREND	CER_FL01A_05	Internal Ancillary Data	Permanent	E	Other	CERX14
				O	CER09A1	CER_FL01A_02	Instrument Earth Scans-CTS	Interim	E	CERES	CER09
				O	ICCOEF	CER_FL01A_03	Internal Ancillary Data	Permanent	E	Other	CERX14
				O	IRCOEF	CER_FL01A_04	Internal Ancillary Data	Permanent	E	Other	CERX14

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
1aA	CER_PR01A	Geolocate and Convert Radiance (Subsystem 1 CTS) AM	g - z	I	CERX00aaA1	CER_FL00A_01	Instrument Data Set (Cross Track Scan)	Archive	E	CERES	CERX00A1
				I	CERX00acA1	CER_FL01A_12	Instrument Data Set (Solar Calibration)	Archive	E	CERES	CERX00A3
				I	CERX01A	CER_FL01A_06	Satellite Ephemeris/Ancillary Data	Archive	E	CERES	CERX01
				I	ICCOEF	CER_FL01A_03p	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	IENGCOEF	CER_FL01A_08	Internal Ancillary Data	Permanent	N	Other	CERX26
				I	IPFCOEF	CER_FL01A_09	Internal Ancillary Data	Permanent	N	Other	CERX26
				I	IRCOEF	CER_FL01A_04p	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	ITREND	CER_FL01A_05p	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	EGMOD	CER_FL01A_13	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	IUSER	CER_FL01A_10	Internal Ancillary Data	Permanent	N	Other	CERX26
				I	SPSEN	CER_FL01A_11	Internal Ancillary Data	Permanent	N	Other	CERX26
1aP	CER_PR01B	Geolocate and Convert Radiance (Subsystem 1 CTS) PM	q - z	O	CER01P1	CER_FL01B_01	Bi-Directional Scans-CTS	Archive	E	CERES	CER01
				O	CER09P1	CER_FL01B_02	Instrument Earth Scans-CTS	Interim	E	CERES	CER09
				O	ICCOEF	CER_FL01B_03	Internal Ancillary Data	Permanent	E	Other	CERX14
				O	IRCOEF	CER_FL01B_04	Internal Ancillary Data	Permanent	E	Other	CERX14
				O	ITREND	CER_FL01B_05	Internal Ancillary Data	Permanent	E	Other	CERX14
				I	CERX00aaP1	CER_FL00B_01	Instrument Data Set (Cross Track Scan)	Archive	E	CERES	CERX00A1
				I	CERX01P	CER_FL01B_06	Satellite Ephemeris/Ancillary Data	Archive	E	CERES	CERX01
				I	CERX00acP1	CER_FL01B_12	Instrument Data Set (Solar Calibration)	Archive	E	CERES	CERX00A3
				I	EGMOD	CER_FL01B_13	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	ICCOEF	CER_FL01B_03p	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	IENGCOEF	CER_FL01B_08	Internal Ancillary Data	Permanent	N	Other	CERX26
				I	IPFCOEF	CER_FL01B_09	Internal Ancillary Data	Permanent	N	Other	CERX26
				I	IRCOEF	CER_FL01B_04p	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	ITREND	CER_FL01B_05p	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	IUSER	CER_FL01B_10	Internal Ancillary Data	Permanent	N	Other	CERX26
				I	SPSEN	CER_FL01B_11	Internal Ancillary Data	Permanent	N	Other	CERX26
1bA	CER_PR01C	Geolocate and Convert Radiance (Subsystem 1 -RAPS) AM	g - z	O	CER01A2	CER_FL01C_01	Bi-Directional Scans-RAPS	Archive	E	CERES	CER01
				O	CER09A2	CER_FL01C_02	Instrument Earth Scans-RAPS	Interim	E	CERES	CER09
				O	ICCOEF	CER_FL01C_03	Internal Ancillary Data	Permanent	E	Other	CERX14
				O	IRCOEF	CER_FL01C_04	Internal Ancillary Data	Permanent	E	Other	CERX14
				O	ITREND	CER_FL01C_05	Internal Ancillary Data	Permanent	E	Other	CERX14
				I	CERX00abA2	CER_FL00C_01	Instrument Data Set (Rotating Azimuth Plane)	Archive	E	CERES	CERX00A2
				I	CERX01A	CER_FL01C_06	Satellite Ephemeris/Ancillary Data	Archive	E	CERES	CERX01
				I	CERX00acA2	CER_FL01C_12	Instrument Data Set (Solar Calibration)	Archive	E	CERES	CERX00A3
				I	EGMOD	CER_FL01C_13	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	ICCOEF	CER_FL01C_03p	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	IENGCOEF	CER_FL01C_08	Internal Ancillary Data	Permanent	N	Other	CERX26
				I	IPFCOEF	CER_FL01C_09	Internal Ancillary Data	Permanent	N	Other	CERX26
				I	IRCOEF	CER_FL01C_04p	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	ITREND	CER_FL01C_05p	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	IUSER	CER_FL01C_10	Internal Ancillary Data	Permanent	N	Other	CERX26
				I	SPSEN	CER_FL01C_11	Internal Ancillary Data	Permanent	N	Other	CERX26
1bP	CER_PR01D	Geolocate and Convert Radiance (Subsystem 1 -RAPS) PM	q - z	O	CER01P2	CER_FL01D_01	Bi-Directional Scans-RAPS	Archive	E	CERES	CER01
				O	CER09P2	CER_FL01D_02	Instrument Earth Scans-RAPS	Interim	E	CERES	CER09
				O	ICCOEF	CER_FL01D_03	Internal Ancillary Data	Permanent	E	Other	CERX14
				O	IRCOEF	CER_FL01D_04	Internal Ancillary Data	Permanent	E	Other	CERX14
				O	ITREND	CER_FL01D_05	Internal Ancillary Data	Permanent	E	Other	CERX14

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
1bP	CER_PR01D	Geolocate and Convert Radiance (Subsystem 1 -RAPS) PM	q - z	I	CERX00abP2	CER_FL00D_01	Instrument Data Set (Rotating Azimuth Plane)	Archive	E	CERES	CERX00A2
				I	CERX01P	CER_FL01D_06	Satellite Ephemeris/Ancillary Data	Archive	E	CERES	CERX01
				I	CERX00acP2	CER_FL01D_12	Instrument Data Set (Solar Calibration)	Archive	E	CERES	CERX00A3
				I	EGMOD	CER_FL01D_13	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	ICCOEF	CER_FL01D_03p	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	IENGCOEF	CER_FL01D_08	Internal Ancillary Data	Permanent	N	Other	CERX26
				I	IPFCOEF	CER_FL01D_09	Internal Ancillary Data	Permanent	N	Other	CERX26
				I	IRCOEF	CER_FL01D_04p	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	ITREND	CER_FL01D_05p	Internal Ancillary Data	Permanent	N	Other	CERX14
				I	IUSER	CER_FL01D_10	Internal Ancillary Data	Permanent	N	Other	CERX26
				I	SPSEN	CER_FL01D_11	Internal Ancillary Data	Permanent	N	Other	CERX26
2aT	CER_PR02	ERBE-Like Instantaneous (Subsytem 2)-TRMM	c - p	O	CERX02TN	CER_FL02_01	EDDB,ERBE-Like Daily Database(non-sort)	Permanent	E	CERES	CERX02
				O	CER02T	CER_FL02_02	ERBE-Like Instantaneous TOA & Surface Estimates	Archive	E	CERES	CER02
				O	EID-6	CER_FL02_03	Internal Ancillary Data	Interim	E	Other	CERX15
				I	CER01T	CER_FL01_01	Bi-Directional Scans-(TRMM)	Archive	E	CERES	CER01
				I	CADM_ERBE_LW	CER_FL02_04	Internal Ancillary Data	Permanent	N	Other	CERX27
				I	CADM_ERBE_SW	CER_FL02_05	Internal Ancillary Data	Permanent	N	Other	CERX27
				I	SCCOEF	CER_FL02_06	Internal Ancillary Data	Permanent	N	Other	CERX27
				I	SCENE_ERBE	CER_FL02_07	Internal Ancillary Data	Permanent	N	Other	CERX27
2aA	CER_PR02A	ERBE-Like Instantaneous (Subsytem 2)-AM	g - z	O	CERX02AN	CER_FL02A_01	EDDB,ERBE-Like Daily Database(non-sort)	Permanent	E	CERES	CERX02
				O	CER02A	CER_FL02A_02	ERBE-Like Instantaneous TOA & Surface Estimates	Archive	E	CERES	CER02
				O	EID-6	CER_FL02A_03	Internal Ancillary Data	Interim	E	Other	CERX15
				I	CER01A1	CER_FL01A_01	Bi-Directional Scans-CTS	Archive	E	CERES	CER01
				I	CADM_ERBE_LW	CER_FL02A_04	Internal Ancillary Data	Permanent	N	Other	CERX27
				I	CADM_ERBE_SW	CER_FL02A_05	Internal Ancillary Data	Permanent	N	Other	CERX27
				I	SCCOEF	CER_FL02A_06	Internal Ancillary Data	Permanent	N	Other	CERX27
				I	SCENE_ERBE	CER_FL02A_07	Internal Ancillary Data	Permanent	N	Other	CERX27
2aP	CER_PR02B	ERBE-Like Instantaneous (Subsytem 2)-PM	q - z	O	CERX02PN	CER_FL02B_01	EDDB,ERBE-Like Daily Database(non-sort)	Permanent	E	CERES	CERX02
				O	CER02P	CER_FL02B_02	ERBE-Like Instantaneous TOA & Surface Estimates	Archive	E	CERES	CER02
				O	EID-6	CER_FL02B_03	Internal Ancillary Data	Interim	E	Other	CERX15
				I	CER01P1	CER_FL01B_01	Bi-Directional Scans-CTS	Archive	E	CERES	CER01
				I	CADM_ERBE_LW	CER_FL02B_04	Internal Ancillary Data	Permanent	N	Other	CERX27
				I	CADM_ERBE_SW	CER_FL02B_05	Internal Ancillary Data	Permanent	N	Other	CERX27
				I	SCCOEF	CER_FL02B_06	Internal Ancillary Data	Permanent	N	Other	CERX27
				I	SCENE_ERBE	CER_FL02B_07	Internal Ancillary Data	Permanent	N	Other	CERX27
2bT	CER_PR02C	Sort EDDB-TRMM	c - p	O	CERX02T	CER_FL02C_01	EDDB,ERBE-Like Daily Database	Archive	E	CERES	CERX02A1
				I	CERX02TN	CER_FL02_01	EDDB,ERBE-Like Daily Database(non-sort)	Permanent	E	CERES	CERX02
2bA	CER_PR02D	Sort EDDB-AM	g - z	O	CERX02A	CER_FL02D_01	EDDB,ERBE-Like Daily Database	Archive	E	CERES	CERX02A1
				I	CERX02AN	CER_FL02A_01	EDDB,ERBE-Like Daily Database(non-sort)	Permanent	E	CERES	CERX02
2bP	CER_PR02E	Sort EDDB-PM	q - z	O	CERX02P	CER_FL02E_01	EDDB,ERBE-Like Daily Database	Archive	E	CERES	CERX02A1
				I	CERX02PN	CER_FL02B_01	EDDB,ERBE-Like Daily Database(non-sort)	Permanent	E	CERES	CERX02
3aT	CER_PR03	Single Satellite ERBE-Like Monthly (Subsystem 3) TRMM	c - p	O	CER03aT	CER_FL03_01	ERBE-Like Monthly Regional Averages (single sat)	Archive	E	CERES	CER03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
3aT	CER_PR03	Single Satellite ERBE-Like Monthly (Subsystem 3) TRMM	c - p	O	CER13aT	CER_FL03_02	ERBE-Like Monthly Geographical Averages (single sat)	Archive	E	CERES	CER13
				O	CER14aT	CER_FL03_03	ERBE-Like Monthly Gridded Averages (single sat)	Archive	E	CERES	CER14
				O	EID-9	CER_FL03_04	Internal Ancillary Data	Interim	E	Other	CERX16
				I	CERX02T	CER_FL02C_01	EDDB,ERBE-Like Daily Database	Archive	E	CERES	CERX02
				I	DIRECT_MOD	CER_FL03_05	Internal Ancillary Data	Permanent	N	Other	CERX28
				I	SOLAR_DEC	CER_FL03_06	Internal Ancillary Data	Permanent	N	Other	CERX28
3aA	CER_PR03A	Single Satellite ERBE-Like Monthly (Subsystem 3) AM	g - z	O	CER03aA	CER_FL03A_01	ERBE-Like Monthly Regional Averages (single sat)	Archive	E	CERES	CER03
				O	CER13aA	CER_FL03A_02	ERBE-Like Monthly Geographical Averages (single sat)	Archive	E	CERES	CER13
				O	CER14aA	CER_FL03A_03	ERBE-Like Monthly Gridded Averages (single sat)	Archive	E	CERES	CER14
				O	EID-9	CER_FL03A_04	Internal Ancillary Data	Interim	E	Other	CERX16
				I	CERX02A	CER_FL02D_01	EDDB,ERBE-Like Daily Database	Archive	E	CERES	CERX02
				I	DIRECT_MOD	CER_FL03A_05	Internal Ancillary Data	Permanent	N	Other	CERX28
				I	SOLAR_DEC	CER_FL03A_06	Internal Ancillary Data	Permanent	N	Other	CERX28
3aP	CER_PR03B	Single Satellite ERBE-Like Monthly (Subsystem 3) PM	q - z	O	CER03aP	CER_FL03B_01	ERBE-Like Monthly Regional Averages (single sat)	Archive	E	CERES	CER03
				O	CER13aP	CER_FL03B_02	ERBE-Like Monthly Geographical Averages (single sat)	Archive	E	CERES	CER13
				O	CER14aP	CER_FL03B_03	ERBE-Like Monthly Gridded Averages (single sat)	Archive	E	CERES	CER14
				O	EID-9	CER_FL03B_04	Internal Ancillary Data	Interim	E	Other	CERX16
				I	CERX02P	CER_FL02E_01	EDDB,ERBE-Like Daily Database	Archive	E	CERES	CERX02
				I	DIRECT_MOD	CER_FL03B_05	Internal Ancillary Data	Permanent	N	Other	CERX28
				I	SOLAR_DEC	CER_FL03B_06	Internal Ancillary Data	Permanent	N	Other	CERX28
3bTA	CER_PR03C	Multi Sat ERBE Monthly (Subsystem 3) TRMM-AM	g - p	O	CER03bTA	CER_FL03C_01	ERBE-Like Monthly Regional Averages (multi sat)	Archive	E	CERES	CER03
				O	CER13bTA	CER_FL03C_02	ERBE-Like Monthly Geographical Averages (multi sat)	Archive	E	CERES	CER13
				O	CER14bTA	CER_FL03C_03	ERBE-Like Monthly Gridded Averages (multi sat)	Archive	E	CERES	CER14
				O	EID-9	CER_FL03C_04	Internal Ancillary Data	Interim	E	Other	CERX16
				I	DIRECT_MOD	CER_FL03C_05	Internal Ancillary Data	Permanent	N	Other	CERX28
				I	SOLAR_DEC	CER_FL03C_06	Internal Ancillary Data	Permanent	N	Other	CERX28
				I	CERX02T	CER_FL02C_01	EDDB,ERBE-Like Daily Database	Archive	E	CERES	CERX02
				I	CERX02A	CER_FL02D_01	EDDB,ERBE-Like Daily Database	Archive	E	CERES	CERX02
3bAP	CER_PR03D	Multi Sat ERBE Monthly (Subsystem 3) AM-PM	q - z	O	CER03bAP	CER_FL03D_01	ERBE-Like Monthly Regional Averages (multi sat)	Archive	E	CERES	CER03
				O	CER13bAP	CER_FL03D_02	ERBE-Like Monthly Geographical Averages (multi sat)	Archive	E	CERES	CER13
				O	CER14bAP	CER_FL03D_03	ERBE-Like Monthly Gridded Averages (multi sat)	Archive	E	CERES	CER14
				O	EID-9	CER_FL03D_04	Internal Ancillary Data	Interim	E	Other	CERX16
				I	DIRECT_MOD	CER_FL03D_05	Internal Ancillary Data	Permanent	N	Other	CERX28
				I	SOLAR_DEC	CER_FL03D_06	Internal Ancillary Data	Permanent	N	Other	CERX28
				I	CERX02A	CER_FL02D_01	EDDB,ERBE-Like Daily Database	Archive	E	CERES	CERX02
				I	CERX02P	CER_FL02E_01	EDDB,ERBE-Like Daily Database	Archive	E	CERES	CERX02
4aV	CER_PR11C	Determine Cloud Properties (Subsystem 4 - VIRS) (Validation)	c - d	O	CER16T_P	CER_FL11C_01	Clear Reflectance History	Archive	E	CERES	CER16
				O	CER11T_V	CER_FL11C_02	Single Satellite Footprint, TOA & Surface Flux, Clouds (Validation Product)	Archive	E	CERES	CER11

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
4aV	CER_PR11C	Determine Cloud Properties (Subsystem 4 - VIRS) (Validation)	c - d	O	CLDVALT	CER_FL11C_03	Internal Ancillary Data	Archive	E	Other	CERX17
				O	COOKIE_DOUGHT	CER_FL11C_04	Internal Ancillary Data	Interim	E	Other	CERX17A1
				I	CER09T	CER_FL01_02	Instrument Earth Scans	Interim	E	CERES	CER09
				I	CER16T_P	CER_FL11C_01p	Clear Reflectance History	Archive	E	VIRS	CER16
				I	CERX05	CER_FL11_05	VIRS Cloud Imager Data	Archive	E	VIRS	CERX05
				I	CERX06_RV	CER_FLX06A_01	Meteorological, Ozone, & Aerosols(Validation)	Archive	E	Other	CERX06
				I	CERX07_SNOW/ICE	CER_FL11_07	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11_14	Surface Map Veg	Archive	E	Other	CERX07
				I	CERX07_DEM	CER_FL11_06	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07
				I	ERBBDM	CER_FL11_08	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	ERBDM	CER_FL11_09	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	RTM	CER_FL11_10	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	CADM	CER_FL11_11	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	SCCOEF	CER_FL11_12	Internal Ancillary Data	Permanent	N	Other	CERX29
4aF	CER_PR11	Determine Cloud Properties (Subsystem 4 - VIRS) (Full)	c - p	O	CER16T_P	CER_FL11_01	Clear Reflectance History	Archive	E	CERES	CER16
				O	CER11T	CER_FL11_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				O	CLDVALT	CER_FL11_03	Internal Ancillary Data	Archive	E	Other	CERX17
				O	COOKIE_DOUGHT	CER_FL11_04	Internal Ancillary Data	Interim	E	Other	CERX17A1
				I	CER09T	CER_FL01_02	Instrument Earth Scans	Interim	E	CERES	CER09
				I	CER16T_P	CER_FL11_01p	Clear Reflectance History	Archive	E	VIRS	CER16
				I	CERX05	CER_FL11_05	VIRS Cloud Imager Data	Archive	E	VIRS	CERX05
				I	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
				I	CERX07_SNOW/ICE	CER_FL11_07	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11_14	Surface Map Veg	Archive	E	Other	CERX07
				I	CERX07_DEM	CER_FL11_06	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07
				I	ERBBDM	CER_FL11_08	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	ERBDM	CER_FL11_09	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	RTM	CER_FL11_10	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	CADM	CER_FL11_11	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	SCCOEF	CER_FL11_12	Internal Ancillary Data	Permanent	N	Other	CERX29
4bAV	CER_PR11D	Determine Cloud Properties (Subsystem 4 - MODIS) AM-1(Validation)	g - h	O	CER16A_P	CER_FL11D_01	Clear Reflectance History	Archive	E	CERES	CER16
				O	CER11A1	CER_FL11D_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				O	CLDVALA	CER_FL11D_03	Internal Ancillary Data	Archive	E	Other	CERX17
				O	COOKIE_DOUGHA	CER_FL11D_04	Internal Ancillary Data	Interim	E	Other	CERX17A1
				O	CER11A2	CER_FL11D_13	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				I	CER09A1	CER_FL01A_02	Instrument Earth Scans-CTS	Interim	E	CERES	CER09
				I	CER16A_P	CER_FL11D_01p	Clear Reflectance History	Archive	E	MODIS	CER16
				I	CER09A2	CER_FL01C_02	Instrument Earth Scans-RAPS	Interim	E	CERES	CER09
				I	SUB19_MOD02_L1B	MOD_FL02A_01	11 MODIS L1B cloud channels required for CERES	Interim	E	MODIS	MODS02CER
				I	CERX06_RV	CER_FLX06A_01	Meteorological, Ozone, & Aerosols(Validation)	Archive	E	Other	CERX06
				I	CERX07_SNOW/ICE	CER_FL11A_07	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11A_14	Surface Map Veg	Archive	E	Other	CERX07
				I	CERX07_DEM	CER_FL11A_06	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
4bAV	CER_PR11D	Determine Cloud Properties (Subsystem 4 - MODIS) AM-1(Validation)	g - h	I	ERBBDM	CER_FL11A_08	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	ERBDM	CER_FL11A_09	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	RTM	CER_FL11A_10	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	CADM	CER_FL11A_11	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	SCCOEF	CER_FL11A_12	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	SUB8_MOD03_L1A	CER_FLD01_01	MOD03_L1A with fill pixels over oceans	Interim	E	MODIS	MODD03
4bAF	CER_PR11A	Determine Cloud Properties (Subsystem 4 - MODIS) AM-1(Full)	g - z	O	CER11A1	CER_FL11A_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				O	CER16A_P	CER_FL11A_01	Clear Reflectance History	Archive	E	CERES	CER16
				O	CER11A2	CER_FL11A_13	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				O	CLDVALA	CER_FL11A_03	Internal Ancillary Data	Archive	E	Other	CERX17
				O	COOKIE_DOUGHA	CER_FL11A_04	Internal Ancillary Data	Interim	E	Other	CERX17A1
				I	CER09A1	CER_FL01A_02	Instrument Earth Scans-CTS	Interim	E	CERES	CER09
				I	CER16A_P	CER_FL11A_01p	Clear Reflectance History	Archive	E	MODIS	CER16
				I	CER09A2	CER_FL01C_02	Instrument Earth Scans-RAPS	Interim	E	CERES	CER09
				I	SUB19_MOD02_L1B	MOD_FL02A_01	11 MODIS L1B cloud channels required for CERES	Interim	E	MODIS	MODS02CER
				I	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
				I	CERX07_SNOW/ICE	CER_FL11A_07	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11A_14	Surface Map Veg	Archive	E	Other	CERX07
				I	CERX07_DEM	CER_FL11A_06	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07
				I	ERBBDM	CER_FL11A_08	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	ERBDM	CER_FL11A_09	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	RTM	CER_FL11A_10	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	CADM	CER_FL11A_11	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	SCCOEF	CER_FL11A_12	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	SUB8_MOD03_L1A	CER_FLD01_01	MOD03_L1A with fill pixels over oceans	Interim	E	MODIS	MODD03
4bPV	CER_PR11E	Determine Cloud Properties (Subsystem 4 - MODIS) PM-1(Validation)	q - r	O	CER11P1	CER_FL11E_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				O	CER16P_P	CER_FL11E_01	Clear Reflectance History	Archive	E	CERES	CER16
				O	CER11P2	CER_FL11E_13	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				O	CLDVALP	CER_FL11E_03	Internal Ancillary Data	Archive	E	Other	CERX17
				O	COOKIE_DOUGHP	CER_FL11E_04	Internal Ancillary Data	Interim	E	Other	CERX17A1
				I	CER09P1	CER_FL01B_02	Instrument Earth Scans-CTS	Interim	E	CERES	CER09
				I	CER16P_P	CER_FL11E_01p	Clear Reflectance History	Archive	E	MODIS	CER16
				I	CER09P2	CER_FL01D_02	Instrument Earth Scans-RAPS	Interim	E	CERES	CER09
				I	SUB19_MOD02_L1B_PM	MOD_FL02A_01	11 MODIS L1B cloud channels required for CERES	Interim	E	MODIS	MODS02CER
				I	CERX06_RV	CER_FLX06A_01	Meteorological, Ozone, & Aerosols(Validation)	Archive	E	Other	CERX06
				I	CERX07_SNOW/ICE	CER_FL11B_07	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11B_14	Surface Map Veg	Archive	E	Other	CERX07
				I	CERX07_DEM	CER_FL11B_06	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07
				I	ERBBDM	CER_FL11B_08	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	ERBDM	CER_FL11B_09	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	RTM	CER_FL11B_10	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	CADM	CER_FL11B_11	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	SCCOEF	CER_FL11B_12	Internal Ancillary Data	Permanent	N	Other	CERX29

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
4bPV	CER_PR11E	Determine Cloud Properties (Subsystem 4 - MODIS) PM-1(Validation)	q - r	I	SUB8_MOD03_L1A_PM	CER_FLD01_01	MOD03_L1A with fill pixels over oceans	Interim	E	MODIS	MODD03
4bPF	CER_PR11B	Determine Cloud Properties (Subsystem 4 - MODIS) PM-1(Full)	q - z	O	CER11P1	CER_FL11B_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				O	CER16P_P	CER_FL11B_01	Clear Reflectance History	Archive	E	MODIS	CER16
				O	CER11P2	CER_FL11B_13	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				O	CLDVALP	CER_FL11B_03	Internal Ancillary Data	Archive	E	Other	CERX17
				O	COOKIE_DOUGHP	CER_FL11B_04	Internal Ancillary Data	Interim	E	Other	CERX17A1
				I	CER09P1	CER_FL01B_02	Instrument Earth Scans-CTS	Interim	E	CERES	CER09
				I	CER16P_P	CER_FL11B_01p	Clear Reflectance History	Archive	E	MODIS	CER16
				I	CER09P2	CER_FL01D_02	Instrument Earth Scans-RAPS	Interim	E	CERES	CER09
				I	SUB19_MOD02_L1B_PM	MOD_FL02A_01	11 MODIS L1B cloud channels required for CERES	Interim	E	MODIS	MODS02CER
				I	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
				I	CERX07_SNOW/ICE	CER_FL11B_07	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11B_14	Surface Map Veg	Archive	E	Other	CERX07
				I	CERX07_DEM	CER_FL11B_06	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07
				I	ERBBDM	CER_FL11B_08	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	ERBDM	CER_FL11B_09	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	RTM	CER_FL11B_10	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	CADM	CER_FL11B_11	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	SCCOEF	CER_FL11B_12	Internal Ancillary Data	Permanent	N	Other	CERX29
				I	SUB8_MOD03_L1A_PM	CER_FLD01_01	MOD03_L1A with fill pixels over oceans	Interim	E	MODIS	MODD03
5aV	CER_PR04C	Surface & Atmos Radiative Flux (Subsys 5 - 4 levels) TRMM (Validation)	e - p	O	CER04aT_V	CER_FL04C_01	Single Satellite Radiative Fluxes & Clouds (4 levels) Validation File	Archive	E	CERES	CER04
				I	CER11T	CER_FL11_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				I	DRIVTAB	CER_FL04_02	Internal Ancillary Data	Permanent	N	Other	CERX30
				I	SRC	CER_FL04_03	Internal Ancillary Data	Permanent	N	Other	CERX30
				I	CERX06_RV	CER_FLX06A_01	Meteorological, Ozone, & Aerosols(Validation)	Archive	E	Other	CERX06
				I	CERX07_SNOW/ICE	CER_FL11_07	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11_14	Surface Map Veg	Archive	E	Other	CERX07
				I	CERX07_DEM	CER_FL11_06	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07
5cAV	CER_PR04D	Surface & Atmos Radiative Flux (Subsys 5 - 4 levels) AM (Validation)	g - p	O	CER04aA_V	CER_FL04D_01	Single Satellite Radiative Fluxes & Clouds (4 levels)-Validation File	Archive	E	CERES	CER04
				I	CER11A1	CER_FL11A_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				I	DRIVTAB	CER_FL04A_02	Internal Ancillary Data	Permanent	N	Other	CERX30
				I	SRC	CER_FL04A_03	Internal Ancillary Data	Permanent	N	Other	CERX30
				I	CERX06_RV	CER_FLX06A_01	Meteorological, Ozone, & Aerosols(Validation)	Archive	E	Other	CERX06
				I	CERX07_SNOW/ICE	CER_FL11A_07	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11A_14	Surface Map Veg	Archive	E	Other	CERX07
				I	CERX07_DEM	CER_FL11A_06	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07
5dPV	CER_PR04E	Surface & Atmos Radiative Flux (Subsys 5 -18 levels) PM (Validation)	q - r	O	CER04bP_V	CER_FL04E_01	Single Satellite Radiative Fluxes and Clouds (4 levels) -Validation File	Archive	E	CERES	CER04
				I	CER11P1	CER_FL11B_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				I	DRIVTAB	CER_FL04B_02	Internal Ancillary Data	Permanent	N	Other	CERX30

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
5dPV	CER_PR04E	Surface & Atmos Radiative Flux (Subsys 5 -18 levels) PM (Validation)	q - r	I	SRC	CER_FL04B_03	Internal Ancillary Data	Permanent	N	Other	CERX30
				I	CERX06_RV	CER_FLX06A_01	Meteorological, Ozone, & Aerosols(Validation)	Archive	E	Other	CERX06
				I	CERX07_SNOW/ICE	CER_FL11B_07	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11B_14	Surface Map Veg	Archive	E	Other	CERX07
				I	CERX07_DEM	CER_FL11B_06	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07
5aF	CER_PR04	Surface & Atmos Radiative Flux (Subsys 5 - 4 levels) TRMM (Full)	e - p	O	CER04aT	CER_FL04_01	Single Satellite Radiative Fluxes & Clouds (4 levels)	Archive	E	CERES	CER04
				I	CER11T	CER_FL11_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				I	DRIVTAB	CER_FL04_02	Internal Ancillary Data	Permanent	N	Other	CERX30
				I	SRC	CER_FL04_03	Internal Ancillary Data	Permanent	N	Other	CERX30
				I	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
				I	CERX07_SNOW/ICE	CER_FL11_07	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11_14	Surface Map Veg	Archive	E	Other	CERX07
				I	CERX07_DEM	CER_FL11_06	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07
5cAF	CER_PR04A	Surface & Atmos Radiative Flux (Subsys 5 - 4 levels) AM (Full)	g - p	O	CER04aA	CER_FL04A_01	Single Satellite Radiative Fluxes & Clouds (4 levels)	Archive	E	CERES	CER04
				I	CER11A1	CER_FL11A_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				I	DRIVTAB	CER_FL04A_02	Internal Ancillary Data	Permanent	N	Other	CERX30
				I	SRC	CER_FL04A_03	Internal Ancillary Data	Permanent	N	Other	CERX30
				I	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
				I	CERX07_SNOW/ICE	CER_FL11A_07	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11A_14	Surface Map Veg	Archive	E	Other	CERX07
				I	CERX07_DEM	CER_FL11A_06	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07
5dPF	CER_PR04B	Surface & Atmos Radiative Flux (Subsys 5 - 18 levels) PM (Full)	s - z	O	CER04bP	CER_FL04B_01	Single Satellite Radiative Fluxes and Clouds (4 levels)	Archive	E	CERES	CER04
				I	CER11P1	CER_FL11B_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				I	DRIVTAB	CER_FL04B_02	Internal Ancillary Data	Permanent	N	Other	CERX30
				I	SRC	CER_FL04B_03	Internal Ancillary Data	Permanent	N	Other	CERX30
				I	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
				I	CERX07_SNOW/ICE	CER_FL11B_07	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11B_14	Surface Map Veg	Archive	E	Other	CERX07
				I	CERX07_DEM	CER_FL11B_06	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07
6aT	CER_PR05	Grid Single Satellite Flux & Clouds (Subsystem 6 - 4 levels) TRMM	e - p	O	CER05aTN	CER_FL05_01	Hourly Gridded Single Satellite Fluxes & Clouds (non-sort)	Permanent	E	CERES	CER05
				O	AGSA_LF_T	CER_FL05_02	Internal Ancillary Data	Interim	E	Other	CERX19
				I	CER04aT	CER_FL04_01	Single Satellite Radiative Fluxes & Clouds (4 levels)	Archive	E	CERES	CER04
				I	CLD_WGT	CER_FL05_03	Internal Ancillary Data	Permanent	N	Other	CERX31
				I	REGION_GRID	CER_FL05_04	Internal Ancillary Data	Permanent	N	Other	CERX31
				I	AGSA_LF_T	CER_FL05_02p	Internal Ancillary Data	Interim	N	Other	CERX19
6aA	CER_PR05A	Grid Single Satellite Flux & Clouds (Subsystem 6 - 4 levels) AM	g - z	O	CER05aAN	CER_FL05A_01	Hourly Gridded Single Satellite Fluxes & Clouds (non-sort)	Permanent	E	CERES	CER05
				O	AGSA_LF_A	CER_FL05A_02	Internal Ancillary Data	Interim	E	Other	CERX19
				I	CER04aA	CER_FL04A_01	Single Satellite Radiative Fluxes & Clouds (4 levels)	Archive	E	CERES	CER04
				I	CLD_WGT	CER_FL05A_03	Internal Ancillary Data	Permanent	N	Other	CERX31

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
6aA	CER_PR05A	Grid Single Satellite Flux & Clouds (Subsystem 6 - 4 levels) AM	g - z	I	REGION_GRID	CER_FL05A_04	Internal Ancillary Data	Permanent	N	Other	CERX31
				I	AGSA_LF_A	CER_FL05A_02p	Internal Ancillary Data	Interim	N	Other	CERX19
6bP	CER_PR05B	Grid Single Sat Fluxes & Cloud (Subsystem 6 - 18 levels) PM	q - z	O	CER05bPN	CER_FL05B_01	Hourly Gridded Radiative Fluxes and Clouds (non-sort)	Permanent	E	CERES	CER05
				O	AGSA_LF_P	CER_FL05B_02	Internal Ancillary Data	Interim	E	Other	CERX19
				I	CER04bP	CER_FL04B_01	Single Satellite Radiative Fluxes and Clouds (4 levels)	Archive	E	CERES	CER04
				I	CLD_WGT	CER_FL05B_03	Internal Ancillary Data	Permanent	N	Other	CERX31
				I	REGION_GRID	CER_FL05B_04	Internal Ancillary Data	Permanent	N	Other	CERX31
				I	AGSA_LF_P	CER_FL05B_02p	Internal Ancillary Data	Interim	N	Other	CERX19
6cT	CER_PR05C	Sort FSW - TRMM	e - p	O	CER05aT	CER_FL05C_01	Hourly Gridded Single Satellite Fluxes & Clouds (4 levels)	Archive	E	CERES	CER05
				I	CER05aTN	CER_FL05_01	Hourly Gridded Single Satellite Fluxes & Clouds (non-sort)	Permanent	E	CERES	CER05
6cA	CER_PR05D	Sort FSW - AM	g - z	O	CER05aA	CER_FL05D_01	Hourly Gridded Single Satellite Fluxes & Clouds (4 levels)	Archive	E	CERES	CER05
				I	CER05aAN	CER_FL05A_01	Hourly Gridded Single Satellite Fluxes & Clouds (non-sort)	Permanent	E	CERES	CER05
6cP	CER_PR05E	Sort FSW - PM	q - z	O	CER05bP	CER_FL05E_01	Hourly Gridded Radiative Fluxes and Clouds (4 levels)	Archive	E	CERES	CER05
				I	CER05bPN	CER_FL05B_01	Hourly Gridded Radiative Fluxes and Clouds (non-sort)	Permanent	E	CERES	CER05
7aT	CER_PR07	Single Sat Time Interpolate (Subsystem 7 - 4 levels) TRMM	e - p	O	CER07aT	CER_FL07_01	Synoptic Radiative Fluxes & Clouds (4 levels, single sat)	Archive	E	CERES	CER07
				O	TSI	CER_FL07_02	Internal Ancillary Data	Permanent	E	Other	CERX20
				I	GEORG	CER_FL07_03	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	GEO_SOL_CON	CER_FL07_04	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	CADM	CER_FL07_05	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	CDM	CER_FL07_06	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	REGION_GRID	CER_FL07_07	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	SDEC	CER_FL07_08	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	DRIVTAB	CER_FL09_09	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	SRC	CER_FL07_10	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	CERX07_DEM	CER_FL11_07	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07
				I	CERX07_SNOW/ICE	CER_FL11_14	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11_06	Surface Map Veg	Archive	E	Other	CERX07
				I	TSI	CER_FL07_02p	Internal Ancillary Data	Permanent	N	Other	CERX20
				I	CERX09	CER_FL07_11	GGEO, Gridded ISCCP Radiances	Archive	E	Other	CERX09
				I	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
				I	CER05aT	CER_FL05C_01	Hourly Gridded Single Satellite Fluxes & Clouds (4 levels)	Archive	E	CERES	CER05
7aA	CER_PR07A	Single Sat Time Interpolate (Subsystem 7 - 4 levels) AM	g - p	O	CER07aA	CER_FL07A_01	Synoptic Radiative Fluxes & Clouds (4 levels, single sat)	Archive	E	CERES	CER07
				O	TSI	CER_FL07A_02	Internal Ancillary Data	Permanent	E	Other	CERX20
				I	GEORG	CER_FL07A_03	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	GEO_SOL_CON	CER_FL07A_04	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	CADM	CER_FL07A_05	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	CDM	CER_FL07A_06	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	REGION_GRID	CER_FL07A_07	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	SDEC	CER_FL07A_08	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	DRIVTAB	CER_FL07A_09	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	SRC	CER_FL07A_10	Internal Ancillary Data	Permanent	N	Other	CERX32

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
7aA	CER_PR07A	Single Sat Time Interpolate (Subsystem 7 - 4 levels) AM	g - p	I	CERX07_DEM	CER_FL11A_07	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07
				I	CERX07_SNOW/ICE	CER_FL11A_14	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11A_06	Surface Map Veg	Archive	E	Other	CERX07
				I	TSI	CER_FL07A_02p	Internal Ancillary Data	Permanent	N	Other	CERX20
				I	CERX09	CER_FL07A_11	GGEO, Gridded ISCCP Radiances	Archive	E	Other	CERX09
				I	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
				I	CER05aA	CER_FL05D_01	Hourly Gridded Single Satellite Fluxes & Clouds (4 levels)	Archive	E	CERES	CER05
7bP	CER_PR07B	Single Sat Time Interpolate (Subsystem 7 - 18 levels) PM	q - z	O	CER07bP	CER_FL07B_01	Synoptic Radiative Fluxes & Clouds (4 levels, single sat)	Archive	E	CERES	CER07
				O	TSI	CER_FL07B_02	Internal Ancillary Data	Permanent	E	Other	CERX20
				I	GEORG	CER_FL07B_03	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	GEO_SOL_CON	CER_FL07B_04	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	CADM	CER_FL07B_05	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	CDM	CER_FL07B_06	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	REGION_GRID	CER_FL07B_07	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	SDEC	CER_FL07B_08	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	DRIVTAB	CER_FL07B_09	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	SRC	CER_FL07B_10	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	CERX07_DEM	CER_FL11B_07	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07
				I	CERX07_SNOW/ICE	CER_FL11B_14	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11B_06	Surface Map Veg	Archive	E	Other	CERX07
				I	TSI	CER_FL07B_02p	Internal Ancillary Data	Permanent	N	Other	CERX20
				I	CERX09	CER_FL07B_11	GGEO, Gridded ISCCP Radiances	Archive	E	Other	CERX09
				I	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
				I	CER05bP	CER_FL05E_01	Hourly Gridded Radiative Fluxes and Clouds (4 levels)	Archive	E	CERES	CER05
7c	CER_PR07C	Multi Sat Merge, Time Interpolate (Subsystem 7 - 4 levels) TRMM-AM	g - p	O	CER07cTA	CER_FL07C_01	Synoptic Radiative Fluxes & Clouds (4 levels, multi sat)	Archive	E	CERES	CER07
				O	TSI	CER_FL07C_02	Internal Ancillary Data	Permanent	E	Other	CERX20
				I	GEORG	CER_FL07C_03	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	GEO_SOL_CON	CER_FL07C_04	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	CADM	CER_FL07C_05	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	CDM	CER_FL07C_06	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	REGION_GRID	CER_FL07C_07	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	SDEC	CER_FL07C_08	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	DRIVTAB	CER_FL07C_09	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	SRC	CER_FL07C_10	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	CERX07_DEM	CER_FL11A_07	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07
				I	CERX07_SNOW/ICE	CER_FL11A_14	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11A_06	Surface Map Veg	Archive	E	Other	CERX07
				I	TSI	CER_FL07C_02p	Internal Ancillary Data	Permanent	N	Other	CERX20
				I	CERX09	CER_FL07C_11	GGEO, Gridded ISCCP Radiances	Archive	E	Other	CERX09
				I	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
				I	CER05aT	CER_FL05C_01	Hourly Gridded Single Satellite Fluxes & Clouds (4 levels)	Archive	E	CERES	CER05
				I	CER05aA	CER_FL05D_01	Hourly Gridded Single Satellite Fluxes & Clouds (4 levels)	Archive	E	CERES	CER05
7d	CER_PR07D	Multi Sat Merge, Time Interpolate (Subsystem 7 - 18 levels) AM-PM	q - z	O	CER07dAP	CER_FL07D_01	Synoptic Radiative Fluxes & Clouds (4 levels, multi sat)	Archive	E	CERES	CER07

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
7d	CER_PR07D	Multi Sat Merge, Time Interpolate (Subsystem 7 - 18 levels) AM-PM	q - z	O	TSI	CER_FL07D_02	Internal Ancillary Data	Permanent	E	Other	CERX20
				I	GEORG	CER_FL07D_03	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	GEO_SOL_CON	CER_FL07D_04	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	CADM	CER_FL07D_05	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	CDM	CER_FL07D_06	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	REGION_GRID	CER_FL07D_07	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	SDEC	CER_FL07D_08	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	DRIVTAB	CER_FL07D_09	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	SRC	CER_FL07D_10	Internal Ancillary Data	Permanent	N	Other	CERX32
				I	CERX07_DEM	CER_FL11B_07	Surface Map (Digital Elevation Model)	Archive	E	Other	CERX07
				I	CERX07_SNOW/ICE	CER_FL11B_14	Surface Map Snow and Ice	Archive	E	Other	CERX07
				I	CERX07_VEG	CER_FL11B_06	Surface Map Veg	Archive	E	Other	CERX07
				I	TSI	CER_FL08_01	Internal Ancillary Data	Permanent	N	Other	CERX20
				I	CERX09	CER_FL07_11	GGEO, Gridded ISCCP Radiances	Archive	E	Other	CERX09
				I	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
				I	CER05aA	CER_FL05D_01	Hourly Gridded Single Satellite Fluxes & Clouds (4 levels)	Archive	E	CERES	CER05
				I	CER05bP	CER_FL05E_01	Hourly Gridded Radiative Fluxes and Clouds (4 levels)	Archive	E	CERES	CER05
8aT	CER_PR08	Single Sat Reg, Zonal, Global Avgs (Subsystem 8 - 4 levels) TRMM	e - p	O	CER08aT	CER_FL08_01	Monthly Regional Radiative Fluxes and Clouds (4 levels, single sat)	Archive	E	CERES	CER08
				O	CER15aT	CER_FL08_02	Monthly Zonal & Global Radiative Fluxes & Clouds (4 levels, single sat)	Archive	E	CERES	CER15
				I	CDM	CER_FL08_03	Internal Ancillary Data	Permanent	N	Other	CERX33
				I	SDEC	CER_FL08_04	Internal Ancillary Data	Permanent	N	Other	CERX33
				I	WEIGHTS_FLAG	CER_FL08_05	Internal Ancillary Data	Permanent	N	Other	CERX33
				I	CER07aT	CER_FL07_01	Synoptic Radiative Fluxes & Clouds (4 levels, single sat)	Archive	E	CERES	CER07
8aA	CER_PR08A	Single Sat Reg, Zonal, Global Avgs (Subsystem 8 - 4 levels) AM	g - p	O	CER08aA	CER_FL08A_01	Monthly Regional Radiative Fluxes and Clouds (4 levels, single sat)	Archive	E	CERES	CER08
				O	CER15aA	CER_FL08A_02	Monthly Zonal & Global Radiative Fluxes & Clouds (4 levels, single sat)	Archive	E	CERES	CER15
				I	CDM	CER_FL08A_03	Internal Ancillary Data	Permanent	N	Other	CERX33
				I	SDEC	CER_FL08A_04	Internal Ancillary Data	Permanent	N	Other	CERX33
				I	WEIGHTS_FLAG	CER_FL08A_05	Internal Ancillary Data	Permanent	N	Other	CERX33
				I	CER07aA	CER_FL07A_01	Synoptic Radiative Fluxes & Clouds (4 levels, single sat)	Archive	E	CERES	CER07
8bP	CER_PR08B	Single Sat Reg, Zonal, Global Averages (Subsys 8 -18 levels) PM	q - z	O	CER08bP	CER_FL08B_01	Monthly Regional Radiative Fluxes and Clouds (4 levels, single sat)	Archive	E	CERES	CER08
				O	CER15bP	CER_FL08B_02	Monthly Zonal & Global Radiative Fluxes & Clouds (4 levels, single sat)	Archive	E	CERES	CER15
				I	CDM	CER_FL08B_03	Internal Ancillary Data	Permanent	N	Other	CERX33
				I	SDEC	CER_FL08B_04	Internal Ancillary Data	Permanent	N	Other	CERX33
				I	WEIGHTS_FLAG	CER_FL08B_05	Internal Ancillary Data	Permanent	N	Other	CERX33
				I	CER07bP	CER_FL07B_01	Synoptic Radiative Fluxes & Clouds (4 levels, single sat)	Archive	E	CERES	CER07
8c	CER_PR08C	Multi Sat Regional, Zonal, Global Avg (Subsys 8 - 4 levels) TRMM-AM	g - p	O	CER08cTA	CER_FL08C_01	Monthly Regional Radiative Fluxes & Clouds (4 levels, multi sat)	Archive	E	CERES	CER08
				O	CER15cTA	CER_FL08C_02	Monthly Zonal & Global Radiative Fluxes & Clouds (4 levels, multi sat)	Archive	E	CERES	CER15
				I	CDM	CER_FL08C_03	Internal Ancillary Data	Permanent	N	Other	CERX33

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
8c	CER_PR08C	Multi Sat Regional, Zonal, Global Avg (Subsys 8 - 4 levels) TRMM-AM	g - p	I	SDEC	CER_FL08C_04	Internal Ancillary Data	Permanent	N	Other	CERX33
				I	WEIGHTS_FLAG	CER_FL08C_05	Internal Ancillary Data	Permanent	N	Other	CERX33
				I	CER07cTA	CER_FL07C_01	Synoptic Radiative Fluxes & Clouds (4 levels, multi sat)	Archive	E	CERES	CER07
8d	CER_PR08D	Multi-Sat Regional, Zonal, Global Avg (Subsys 8 - 18 levels) AM-PM	q - z	O	CER08dAP	CER_FL08D_01	Monthly Regional Radiative Fluxes & Clouds (4 levels, multi sat)	Archive	E	CERES	CER08
				O	CER15dAP	CER_FL08D_02	Monthly Zonal & Global Radiative Fluxes & Clouds (4 levels, multi sat)	Archive	E	CERES	CER15
				I	CDM	CER_FL08D_03	Internal Ancillary Data	Permanent	N	Other	CERX33
				I	SDEC	CER_FL08D_04	Internal Ancillary Data	Permanent	N	Other	CERX33
				I	WEIGHTS_FLAG	CER_FL08D_05	Internal Ancillary Data	Permanent	N	Other	CERX33
				I	CER07dAP	CER_FL07D_01	Synoptic Radiative Fluxes & Clouds (4 levels, multi sat)	Archive	E	CERES	CER07
9aTV	CER_PR12F	Grid TOA and Surface Fluxes (Subsystem 9) TRMM-(Validation)	c - d	O	CER12TN_V	CER_FL12F_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds(non-sort) Validation Product	Permanent	E	CERES	CER12
				O	SGSA_LF_T	CER_FL12F_02	Internal Ancillary Data	Interim	E	Other	CERX22
				I	CER11T	CER_FL11_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				I	CLD_WGT	CER_FL12_03	Internal Ancillary Data	Permanent	N	Other	CERX34
				I	REGION_GRID	CER_FL12_04	Internal Ancillary Data	Permanent	N	Other	CERX34
				I	SGSA_LF_T	CER_FL12F_02p	Internal Ancillary Data	Interim	N	Other	CERX22
9aTF	CER_PR12	Grid TOA and Surface Fluxes (Subsystem 9) TRMM-(Full)	c - p	O	CER12TN	CER_FL12_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds(non-sort)	Permanent	E	CERES	CER12
				O	SGSA_LF_T	CER_FL12_02	Internal Ancillary Data	Interim	E	Other	CERX22
				I	CER11T	CER_FL11_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				I	CLD_WGT	CER_FL12_03	Internal Ancillary Data	Permanent	N	Other	CERX34
				I	REGION_GRID	CER_FL12_04	Internal Ancillary Data	Permanent	N	Other	CERX34
				I	SGSA_LF_T	CER_FL12_02p	Internal Ancillary Data	Interim	N	Other	CERX22
9aAV	CER_PR12G	Grid TOA and Surface Fluxes (Subsystem 9) AM-(Validation)	g - h	O	CER12AN_V	CER_FL12G_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds(non-sort) Validation Product	Permanent	E	CERES	CER12
				O	SGSA_LF_A	CER_FL12G_02	Internal Ancillary Data	Interim	E	Other	CERX22
				I	CER11A1	CER_FL11A_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				I	CLD_WGT	CER_FL12A_03	Internal Ancillary Data	Permanent	N	Other	CERX34
				I	REGION_GRID	CER_FL12A_04	Internal Ancillary Data	Permanent	N	Other	CERX34
				I	SGSA_LF_A	CER_FL12G_02p	Internal Ancillary Data	Interim	N	Other	CERX22
9aAF	CER_PR12A	Grid TOA and Surface Fluxes (Subsystem 9) AM-(Full)	g - z	O	CER12AN	CER_FL12A_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds(non-sort)	Permanent	E	CERES	CER12
				O	SGSA_LF_A	CER_FL12A_02	Internal Ancillary Data	Interim	E	Other	CERX22
				I	CER11A1	CER_FL11A_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				I	CLD_WGT	CER_FL12A_03	Internal Ancillary Data	Permanent	N	Other	CERX34
				I	REGION_GRID	CER_FL12A_04	Internal Ancillary Data	Permanent	N	Other	CERX34
				I	SGSA_LF_A	CER_FL12A_02p	Internal Ancillary Data	Interim	N	Other	CERX22
9aPV	CER_PR12H	Grid TOA and Surface Fluxes (Subsystem 9) PM-(Validation)	q - r	O	CER12PN_V	CER_FL12H_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds(non-sort) Validation Product	Permanent	E	CERES	CER12
				O	SGSA_LF_P	CER_FL12H_02	Internal Ancillary Data	Interim	E	Other	CERX22

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
9aPV	CER_PR12H	Grid TOA and Surface Fluxes (Subsystem 9) PM-(Validation)	q - r	I	CER11P1	CER_FL11B_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				I	CLD_WGT	CER_FL12B_03	Internal Ancillary Data	Permanent	N	Other	CERX34
				I	REGION_GRID	CER_FL12B_04	Internal Ancillary Data	Permanent	N	Other	CERX34
				I	SGSA_LF_P	CER_FL12H_02p	Internal Ancillary Data	Interim	N	Other	CERX22
9aPF	CER_PR12B	Grid TOA and Surface Fluxes (Subsystem 9) PM-(Full)	q - z	O	CER12PN	CER_FL12B_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds(non-sort)	Permanent	E	CERES	CER12
				O	SGSA_LF_P	CER_FL12B_02	Internal Ancillary Data	Interim	E	Other	CERX22
				I	CER11P1	CER_FL11B_02	Single Satellite Footprint, TOA & Surface Flux, Clouds	Archive	E	CERES	CER11
				I	CLD_WGT	CER_FL12B_03	Internal Ancillary Data	Permanent	N	Other	CERX34
				I	REGION_GRID	CER_FL12B_04	Internal Ancillary Data	Permanent	N	Other	CERX34
				I	SGSA_LF_P	CER_FL12B_02p	Internal Ancillary Data	Interim	N	Other	CERX22
9bTV	CER_PR12I	Sort SFC- TRMM Val	c - d	O	CER12T_V	CER_FL12I_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds (Validation Product)	Archive	E	CERES	CER12
				I	CER12TN	CER_FL12_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds(non-sort)	Permanent	E	CERES	CER12
9bTF	CER_PR12C	Sort SFC-TRMM Full	c - p	O	CER12T	CER_FL12C_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds	Archive	E	CERES	CER12
				I	CER12TN	CER_FL12_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds(non-sort)	Permanent	E	CERES	CER12
9bAV	CER_PR12J	Sort SFC-AM Val	g - h	O	CER12A_V	CER_FL12J_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds (Validation Product)	Archive	E	CERES	CER12
				I	CER12AN	CER_FL12A_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds(non-sort)	Permanent	E	CERES	CER12
9bAF	CER_PR12D	Sort SFC- AM Full	g - z	O	CER12A	CER_FL12D_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds	Archive	E	CERES	CER12
				I	CER12AN	CER_FL12A_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds(non-sort)	Permanent	E	CERES	CER12
9bPV	CER_PR12K	Sort SFC- PM Val	q - r	O	CER12P_V	CER_FL12K_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds (Validation Product)	Archive	E	CERES	CER12
				I	CER12PN	CER_FL12B_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds(non-sort)	Permanent	E	CERES	CER12
9bPF	CER_PR12E	Sort SFC- PM Full	q - z	O	CER12P	CER_FL12E_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds	Archive	E	CERES	CER12
				I	CER12PN	CER_FL12B_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds(non-sort)	Permanent	E	CERES	CER12
10aT	CER_PR06	Single Sat Monthly,Regional TOA, SRB Avg (Subsystem 10) TRMM	c - p	O	CER06aT	CER_FL06_01	Monthly TOA & SRB Averages (single sat)	Archive	E	CERES	CER06
				I	GEORG	CER_FL06_02	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	GEO_SOL_CON	CER_FL06_03	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	CADM	CER_FL06_04	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	CDM	CER_FL06_05	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	REGION_GRID	CER_FL06_06	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	SDEC	CER_FL06_07	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	WEIGHTS_FLAG	CER_FL06_08	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	CERX09	CER_FL07_11	GGEO, Gridded ISCCP Radiances	Archive	E	Other	CERX09
				I	CER12T	CER_FL12C_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds	Archive	E	CERES	CER12
				I	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
10aA	CER_PR06A	Single Sat Monthly,Regional TOA, SRB Avg (Subsystem 10) AM	g - z	O	CER06aA	CER_FL06A_01	Monthly TOA & SRB Averages (single sat)	Archive	E	CERES	CER06

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
10aA	CER_PR06A	Single Sat Monthly,Regional TOA, SRB Avg (Subsystem 10) AM	g - z	I	GEORG	CER_FL06A_02	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	GEO_SOL_CON	CER_FL06A_03	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	CADM	CER_FL06A_04	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	CDM	CER_FL06A_05	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	REGION_GRID	CER_FL06A_06	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	SDEC	CER_FL06A_07	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	WEIGHTS_FLAG	CER_FL06A_08	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	CERX09	CER_FL07A_11	GGEO, Gridded ISCCP Radiances	Archive	E	Other	CERX09
				I	CER12A	CER_FL12D_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds	Archive	E	CERES	CER12
				I	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
10aP	CER_PR06B	Single Sat Monthly,Regional TOA, SRB Avg (Subsystem 10) PM	q - z	O	CER06aP	CER_FL06B_01	Monthly TOA & SRB Averages (single sat)	Archive	E	CERES	CER06
				I	GEORG	CER_FL06B_02	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	GEO_SOL_CON	CER_FL06B_03	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	CADM	CER_FL06B_04	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	CDM	CER_FL06B_05	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	REGION_GRID	CER_FL06B_06	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	SDEC	CER_FL06B_07	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	WEIGHTS_FLAG	CER_FL06B_08	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	CERX09	CER_FL07B_11	GGEO, Gridded ISCCP Radiances	Archive	E	Other	CERX09
				I	CER12P	CER_FL12E_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds	Archive	E	CERES	CER12
				I	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
10bTA	CER_PR06C	Multi Sat Monthly, Regional TOA, SRB Avg (Subsystem 10) TRMM-AM	g - p	O	CER06bTA	CER_FL06C_01	Monthly TOA & SRB Averages (multi sat)	Archive	E	CERES	CER06
				I	GEORG	CER_FL06C_02	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	GEO_SOL_CON	CER_FL06C_03	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	CADM	CER_FL06C_04	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	CDM	CER_FL06C_05	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	REGION_GRID	CER_FL06C_06	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	SDEC	CER_FL06C_07	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	WEIGHTS_FLAG	CER_FL06C_08	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	CERX09	CER_FL07C_11	GGEO, Gridded ISCCP Radiances	Archive	E	Other	CERX09
				I	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
				I	CER12T	CER_FL12C_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds	Archive	E	CERES	CER12
				I	CER12A	CER_FL12D_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds	Archive	E	CERES	CER12
10bAP	CER_PR06D	Multi Sat Monthly, Regional TOA, SRB Avg (Subsystem 10) AM-PM	q - z	O	CER06bAP	CER_FL06D_01	Monthly TOA & SRB Averages (multi sat)	Archive	E	CERES	CER06
				I	GEORG	CER_FL06D_02	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	GEO_SOL_CON	CER_FL06D_03	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	CADM	CER_FL06D_04	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	CDM	CER_FL06D_05	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	REGION_GRID	CER_FL06D_06	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	SDEC	CER_FL06D_07	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	WEIGHTS_FLAG	CER_FL06D_08	Internal Ancillary Data	Permanent	N	Other	CERX35
				I	CERX09	CER_FL07D_11	GGEO, Gridded ISCCP Radiances	Archive	E	Other	CERX09

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
10bAP	CER_PR06D	Multi Sat Monthly, Regional TOA, SRB Avg (Subsystem 10) AM-PM	q - z	I	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
				I	CER12A	CER_FL12D_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds	Archive	E	CERES	CER12
				I	CER12P	CER_FL12E_01	Hourly Gridded Single Satellite TOA & Surface Fluxes/Clouds	Archive	E	CERES	CER12
11	CER_PRX09	Grid Geo (Gridding ISCCP Rads from different Geo-Stationary Satellites)	c - z	O	CERX09	CER_FLX09_01	GGEO, Gridded ISCCP Radiances	Archive	E	Other	CERX09
				I	CERX14_GMS	CER_FLX09_02	ISCCP B-1 Radiances (Getting GMS once every 3 hours)	Archive	E	Other	CERX14
				I	CERX14_MET	CER_FLX09_03	ISCCP B-1 Radiances (Getting METEOSAT once every 3 hours)	Archive	E	Other	CERX14
				I	CERX14_INS	CER_FLX09_04	ISCCP B-1 Radiances (Getting INSAT once every 3 hours)	Archive	E	Other	CERX14
				I	CERX14_GOE	CER_FLX09_05	ISCCP B-1 Radiances (Getting GOES-E once every 3 hours)	Archive	E	Other	CERX14
				I	CERX14_GOW	CER_FLX09_06	ISCCP B-1 Radiances (Getting GOES-W once every 3 hours)	Archive	E	Other	CERX14
12aV	CER_PRX06A	Regrid Temp and Humidity Field (Subsystem12) (Validation)	c - d	O	CERX06_RV	CER_FLX06A_01	Meteorological, Ozone, & Aerosols(Validation)	Archive	E	Other	CERX06
				I	CERX10_C	CER_FLX06_02	APD, Aerosol Data (Column) 5-Day Composite	Archive	E	Other	CERX10
				I	CERX10_S	CER_FLX06_03	APD, Aerosol Data (Thin Stratospheric)	Archive	E	Other	CERX10
				I	CERX11_C	CER_FLX06_06	Ozone Data (Column Profile)	Archive	E	Other	CERX11
				I	CERX11_S	CER_FLX06_07	Ozone Day (Thin Stratospheric)	Archive	E	Other	CERX11
				I	CERX13	CER_FLX06_04	MWH, (Microwave Humidity from SSM/I Product IWV from MSFC)	Archive	E	Other	CERX13
				I	CERX12	CER_FLX06_05	GAP (Surf Alt., Temperature, Humidity)	Archive	E	Other	CERX12
12aF	CER_PRX06	Regrid Temp and Humidity Field (Subsystem12) (Full)	c - z	O	CERX06_R	CER_FLX06_01	Meteorological, Ozone, & Aerosols (MOA)	Archive	E	Other	CERX06
				I	CERX10_C	CER_FLX06_02	APD, Aerosol Data (Column) 5-Day Composite	Archive	E	Other	CERX10
				I	CERX10_S	CER_FLX06_03	APD, Aerosol Data (Thin Stratospheric)	Archive	E	Other	CERX10
				I	CERX11_S	CER_FLX06_06	Ozone Day (Thin Stratospheric)	Archive	E	Other	CERX11
				I	CERX11_C	CER_FLX06_07	Ozone Data (Column Profile)	Archive	E	Other	CERX11
				I	CERX13	CER_FLX06_04	MWH, (Microwave Humidity from SSM/I Product IWV from MSFC)	Archive	E	Other	CERX13
				I	CERX12	CER_FLX06_05	GAP (Surf Alt., Temperature, Humidity)	Archive	E	Other	CERX12
SUB8:MOD03:L1A	CER_PRD01	Decompress MOD03_L1A to set fill pixels over oceans	g - x	O	SUB8_MOD03_L1A	CER_FLD01_01	MOD03_L1A with fill pixels over oceans	Interim	E	MODIS	MODD03
				I	SUB7_MOD03_L1A	MOD_FL03A_01	MOD03_L1A masked and compressed to eliminate pixels over oceans	Interim	E	MODIS	MODS03
DAS_FIRST_LOOK_ANALYSIS	DAS_PR01	First Look Analysis	e - z	O	DAS_FLK_ANALYSIS	DAS_FL01_01	DAS First Look Data produced for AM-1 Instrument Tms to use in their Retrieval Work	Archive	E	Other	DAS01
				O	DAS_FLK_10DAY_ FORECAST	DAS_FL01_02	DAO's 10 Day Forecast Product to Check their Work over Time	Archive	E	Other	DAS01
				O	DAS_FLK_10DAY_ FORECAST_ARCHIVE	DAS_FL01_03	DAO's 10 Day Forecast Product to Check their Work over Time (Certain Parms That They Plan on Archiving Over Time)	Archive	E	Other	DAS01
				O	DAS_FSTLK_RESTART_ FILE	DAS_FL01_04	Archived to redo First Look Analysis	Archive	E	Other	DAS01
				O	DAS_TRMM_AM1_SWATH_ ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
DAS_FIRST_LOOK_ANALYSIS	DAS_PR01	First Look Analysis	e - z	I	ANC_MSFC_SSMI_PRCP_WATER	ANC_FL99_15	SSM/I Precipitable Water Product Produced Currently as Part of the Pathfinder Effort	Archive	N	SSM/I	ANC15
				I	ANC_JPL_NSCAT_WNDPDT	ANC_FL99_12	Level 2 NSCAT Wind Speed and Direction Product (Rev based)	Archive	N	NSCAT	ANC12
				I	DAS01_BDRY_FILE	DAS_FL01_08	DAO Boundary Conditions File (see Note for more info)	Permanent	E	Other	DASX01
				I	ANC_EDC_LANDCOVER	ANC_FL99_07	Surface Land Cover and Vegetation Type	Permanent	N	Other	ANC07
				I	ANC_NESDIS_TOVS_THKN_RETS	ANC_FL99_28	Thickness Retrievals from the processing of TOVS Data on an orbit by orbit basis (daily product)	Archive	N	TOVS	ANC28
				I	ANC_NESDIS_GOES_WIND_MOTION	ANC_FL99_23	Cloud Motion Winds from Manual Intrep. of Geo-Stationary Satellite Data	Archive	N	GOES,METEOSAT	ANC23
				I	ANC_NOAA_SFC_OBS	ANC_FL99_32	Surface Observations collected daily from NOAA's Surf. Network of Obs. Stations (this includes ships and buoys)	Archive	N	In situ - Surface Obs	ANC32
				I	ANC_NOAA_ARCFT_OBS	ANC_FL99_30	In situ Observations collected daily from NOAA Aircraft Obs. Program	Archive	N	In situ - Aircraft Obs.	ANC30
				I	ANC_NOAA_RDSONDS_OBS	ANC_FL99_31	In situ Observations collected daily from Rawin and Radiosondes	Archive	N	In situ - Rawin-and Radiosondes Obs	ANC31
DAS_FINALPLTFRM_ANALYSIS	DAS_PR02	DAS Final Platform Analysis Using AM-1 & Satellite Products	k - z	O	DAS_FINALPLTFRM_PRODUCT	DAS_FL02_01	DAO's Final Platform Analysis Product (Using AM1 and other Satellite Data)	Archive	E	Other	DAS02
				O	DAS_FNLPLTFM_RESTART_FILE	DAS_FL02_02	Archived to redo Final PLatform Analysis	Archive	E	Other	DAS02
				I	DAS01_BDRY_FILE	DAS_FL01_08	DAO Boundary Conditions File (see Note for more info)	Permanent	E	Other	DASX01
				I	ANC_JPL_NSCAT_WNDPDT	ANC_FL99_12	Level 2 NSCAT Wind Speed and Direction Product (Rev based)	Archive	N	NSCAT	ANC12
				I	ANC_MSFC_SSMI_PRCP_WATER	ANC_FL99_15	SSM/I Precipitable Water Product Produced Currently as Part of the Pathfinder Effort	Archive	N	SSM/I	ANC15
				I	MOD12_L3_32DY	MOD_FL12B_01	MODIS Level 3 Monthly Land Cover Database	Archive	E	MODIS	MOD12A1
				I	ANC_NOAA_RDSONDS_OBS	ANC_FL99_31	In situ Observations collected daily from Rawin and Radiosondes	Archive	N	In situ - Rawin-and Radiosondes Obs	ANC31
				I	ANC_NESDIS_TOVS_THKN_RETS	ANC_FL99_28	Thickness Retrievals from the processing of TOVS Data on an orbit by orbit basis (daily product)	Archive	N	TOVS	ANC28
				I	ANC_NESDIS_GOES_WIND_ MOTION	ANC_FL99_23	Cloud Motion Winds from Manual Intrep. of Geo-Stationary Satellite Data	Archive	N	GOES,METEOSAT	ANC23
				I	ANC_NOAA_SFC_OBS	ANC_FL99_32	Surface Observations collected daily from NOAA's Surf. Network of Obs. Stations (this includes ships and buoys)	Archive	N	In situ - Surface Obs	ANC32
				I	ANC_NOAA_ARCFT_OBS	ANC_FL99_30	In situ Observations collected daily from NOAA Aircraft Obs. Program	Archive	N	In situ - Aircraft Obs.	ANC30
				I	MOD06_L2	MOD_FL06_01	MODIS Level 2 Cloud Product (cloud optical and cloud top properties)	Archive	E	MODIS	MOD06
				I	MOD30_L2	MOD_FL30_01	MODIS Level 2 Atmospheric Temperature and Moisture Profiles	Archive	E	MODIS	MOD30

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
DAS_FINALPLTFRM_ANALYSIS	DAS_PR02	DAS Final Platform Analysis Using AM-1 & Satellite Products	k - z	I	TRMM_COMB_L2B-31	DAS_FL02_06	Combined TMI and PR Level 2B Surf. Rainfall & Hydrometeor Profiles	Archive	E	TMI, PR	DASX02
				I	TMI_PROF_L2A-12	DAS_FL02_07	Level 2A TMI Surf. Rainfall & Hydrometeor Profile Product	Archive	E	TMI	DASX03
				I	ANC_MSFC_SSM/I_BT	ANC_FL99_14	SSM/I Brightness Temps archived at the Marshall DAAC (used for product dev./valid by TSDIS)	Archive	N	SSM/I	ANC14
				I	MOD11_L2	MOD_FL11_01	MODIS Level 2 Land Surface Temperature	Interim	E	MODIS	MOD11
				I	MOD41_L2	MOD_FL41_01	MODIS Level 2 Land Surface Resistance Index	Interim	E	MODIS	MOD41
				I	MOD34_L3_10DY	MOD_FL34_01	MODIS Level 3 10-day Gridded Vegetation Indices (Max NDVI & Integrated MVI)	Archive	E	MODIS	MOD34
				I	MOD15_L4_10DY	MOD_FL15_01	MODIS Level 4 10-day Leaf Area Index & FPAR	Archive	E	MODIS	MOD15
				I	MOD16_L3_10DY	MOD_FL16_01	MODIS Level 3 10-day Evapotranspiration	Archive	E	MODIS	MOD16
				I	MOD09_BRDF_L3_16DY	MOD_FL09C_01	MODIS Level 3 BRDF/Albedo	Archive	E	MODIS	MOD09
REANALYSIS_DAS_FINALPLTF	DAS_PR03	REANALYSIS Work of a DAS Final Platform Analysis which used AM-1 & other Satellite Sensor Products	m - z	O	DAS_REANALYSIS_FINALPLTFRM_PRODUCT	DAS_FL03_01	REANALYSIS of DAO's Final Platform Analysis Product (Using AM1 and other Satellite Data)	Archive	E	Other	DAS03
				O	DAS_REANALY_FNLPLTFM_RESTART_FILE	DAS_FL03_02	Archived to redo any of the Pocket Analysis	Archive	E	Other	DAS03
				I	DAS_REANALY_FNLPLTFM_RESTART_FILE_INT	DAS_FL03_03	Copy of Archived Version used to start any redo of the Final Platform Analysis	Interim	E	Other	DASX04
				I	ANC_JPL_NSCAT_WNDPDT	ANC_FL99_12	Level 2 NSCAT Wind Speed and Direction Product (Rev based)	Archive	N	NSCAT	ANC12
				I	ANC_MSFC_SSMI_PRCP_WATER	ANC_FL99_15	SSM/I Precipitable Water Product Produced Currently as Part of the Pathfinder Effort	Archive	N	SSM/I	ANC15
				I	DAS01_BDRY_FILE	DAS_FL01_08	DAO Boundary Conditions File (see Note for more info)	Permanent	E	Other	DASX01
				I	ANC_NOAA_RDSONDS_OBS	ANC_FL99_31	In situ Observations collected daily from Rawin and Radiosondes	Archive	N	In situ - Rawin-and Radiosondes Obs	ANC31
				I	ANC_NESDIS_TOVS_THKN_RETS	ANC_FL99_28	Thickness Retrievals from the processing of TOVS Data on an orbit by orbit basis (daily product)	Archive	N	TOVS	ANC28
				I	ANC_NESDIS_GOES_WIND_MOTION	ANC_FL99_23	Cloud Motion Winds from Manual Intrep. of Geo-Stationary Satellite Data	Archive	N	GOES, METEOSAT	ANC23
				I	ANC_NOAA_SFC_OBS	ANC_FL99_32	Surface Observations collected daily from NOAA's Surf. Network of Obs. Stations (this includes ships and buoys)	Archive	N	In situ - Surface Obs	ANC32
				I	ANC_NOAA_ARCFT_OBS	ANC_FL99_30	In situ Observations collected daily from NOAA Aircraft Obs. Program	Archive	N	In situ - Aircraft Obs.	ANC30
				I	MOD06_L2	MOD_FL06_01	MODIS Level 2 Cloud Product (cloud optical and cloud top properties)	Archive	E	MODIS	MOD06
				I	MOD30_L2	MOD_FL30_01	MODIS Level 2 Atmospheric Temperature and Moisture Profiles	Archive	E	MODIS	MOD30
				I	TRMM_COMB_L2B-31	DAS_FL02_06	Combined TMI and PR Level 2B Surf. Rainfall & Hydrometeor Profiles	Archive	E	TMI, PR	DASX02
				I	TMI_PROF_L2A-12	DAS_FL02_07	Level 2A TMI Surf. Rainfall & Hydrometeor Profile Product	Archive	E	TMI	DASX03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
REANALYSIS_DAS_FINALPLTF	DAS_PR03	REANALYSIS Work of a DAS Final Platform Analysis which used AM-1 & other Satellite Sensor Products	m - z	I	ANC_MSFC_SSM/I_BT	ANC_FL99_14	SSM/I Brightness Temps archived at the Marshall DAAC (used for product dev./valid by TSDIS)	Archive	N	SSM/I	ANC14
				I	MOD11_L2	MOD_FL11_01	MODIS Level 2 Land Surface Temperature	Interim	E	MODIS	MOD11
				I	MOD41_L2	MOD_FL41_01	MODIS Level 2 Land Surface Resistance Index	Interim	E	MODIS	MOD41
				I	MOD34_L3_10DY	MOD_FL34_01	MODIS Level 3 10-day Gridded Vegetation Indices (Max NDVI & Integrated MVI)	Archive	E	MODIS	MOD34
				I	MOD15_L4_10DY	MOD_FL15_01	MODIS Level 4 10-day Leaf Area Index & FPAR	Archive	E	MODIS	MOD15
				I	MOD16_L3_10DY	MOD_FL16_01	MODIS Level 3 10-day Evapotranspiration	Archive	E	MODIS	MOD16
				I	MOD09_BRDF_L3_16DY	MOD_FL09C_01	MODIS Level 3 BRDF/Albedo	Archive	E	MODIS	MOD09
				I	MOD12_L3_32DY	MOD_FL12B_01	MODIS Level 3 Monthly Land Cover Database	Archive	E	MODIS	MOD12A1
POCKET_ANALYSIS_DAS	DAS_PR04	Pocket Analysis Work of DAS Note Using Different Types of AM-1 data	m - z	O	DAS_POCKET_ANALYSIS_PRODUCT	DAS_FL04_01	DAO's Pocket Analysis Product (Using AM1 and other Satellite Data)	Archive	E	Other	DAS04
				O	DAS_PCKTANALY_RESTART_FILE	DAS_FL04_02	Archived to redo any of the Pocket Analysis	Archive	E	Other	DAS04
				I	DAS_PCKTANALY_RESTART_FILE_INT	DAS_FL04_03	Archived to redo any of the Pocket Analysis	Interim	E	Other	DASX05
				I	ANC_JPL_NSCAT_WNDPDT	ANC_FL99_12	Level 2 NSCAT Wind Speed and Direction Product (Rev based)	Archive	N	NSCAT	ANC12
				I	ANC_MSFC_SSMI_PRCP_WATER	ANC_FL99_15	SSM/I Precipitable Water Product Produced Currently as Part of the Pathfinder Effort	Archive	N	SSM/I	ANC15
				I	DAS01_BDRY_FILE	DAS_FL01_08	DAO Boundary Conditions File (see Note for more info)	Permanent	E	Other	DASX01
				I	ANC_NOAA_RDSONDS_OBS	ANC_FL99_31	In situ Observations collected daily from Rawin and Radiosondes	Archive	N	In situ - Rawin-and Radiosondes Obs	ANC31
				I	ANC_NESDIS_TOVS_THKN_RETS	ANC_FL99_28	Thickness Retrievals from the processing of TOVS Data on an orbit by orbit basis (daily product)	Archive	N	TOVS	ANC28
				I	ANC_NESDIS_GOES_WIND_MOTION	ANC_FL99_23	Cloud Motion Winds from Manual Intrep. of Geo-Stationary Satellite Data	Archive	N	GOES,METEOSAT	ANC23
				I	ANC_NOAA_SFC_OBS	ANC_FL99_32	Surface Observations collected daily from NOAA's Surf. Network of Obs. Stations (this includes ships and buoys)	Archive	N	In situ - Surface Obs	ANC32
				I	ANC_NOAA_ARCFT_OBS	ANC_FL99_30	In situ Observations collected daily from NOAA Aircraft Obs. Program	Archive	N	In situ - Aircraft Obs.	ANC30
				I	MOD06_L2	MOD_FL06_01	MODIS Level 2 Cloud Product (cloud optical and cloud top properties)	Archive	E	MODIS	MOD06
				I	MOD30_L2	MOD_FL30_01	MODIS Level 2 Atmospheric Temperature and Moisture Profiles	Archive	E	MODIS	MOD30
				I	ANC_MSFC_SSM/I_BT	ANC_FL99_14	SSM/I Brightness Temps archived at the Marshall DAAC (used for product dev./valid by TSDIS)	Archive	N	SSM/I	ANC14
				I	MOD11_L2	MOD_FL11_01	MODIS Level 2 Land Surface Temperature	Interim	E	MODIS	MOD11
				I	MOD41_L2	MOD_FL41_01	MODIS Level 2 Land Surface Resistance Index	Interim	E	MODIS	MOD41
				I	MOD34_L3_10DY	MOD_FL34_01	MODIS Level 3 10-day Gridded Vegetation Indices (Max NDVI & Integrated MVI)	Archive	E	MODIS	MOD34

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
POCKET_ANALYSIS_DAS	DAS_PR04	Pocket Analysis Work of DAS Note Using Different Types of AM-1 data	m - z	I	MOD15_L4_10DY	MOD_FL15_01	MODIS Level 4 10-day Leaf Area Index & FPAR	Archive	E	MODIS	MOD15
				I	MOD16_L3_10DY	MOD_FL16_01	MODIS Level 3 10-day Evapotranspiration	Archive	E	MODIS	MOD16
				I	MOD09_BRDF_L3_16DY	MOD_FL09C_01	MODIS Level 3 BRDF/Albedo	Archive	E	MODIS	MOD09
				I	MOD12_L3_32DY	MOD_FL12B_01	MODIS Level 3 Monthly Land Cover Database	Archive	E	MODIS	MOD12A1
REANALYSIS_DAS	DAS_PR05	REANALYSIS Work of DAS (1 - 20 Yr. Re-Analysis will probably be done only once during the AM-1 Mission timeframe)	m - o	O	DAS_REANALYSIS_ PRODUCT	DAS_FL05_01	Long Term REANALYSIS Processing of the DAO(Done using AM1 and other Satellite Data and probably only ONCE every 4 yrs)	Archive	E	Other	DAS05
				O	DAS_REANALYSIS_ RESTART_FILE	DAS_FL05_02	Archived to redo a Reanalysis for up to 20 Years	Archive	E	Other	DAS05
				I	ANC_MSFC_SSMI_PRCP_W ATER	ANC_FL99_15	SSM/I Precipitable Water Product Produced Currently as Part of the Pathfinder Effort	Archive	N	SSM/I	ANC15
				I	ANC_JPL_NSCAT_ WNDPDT	ANC_FL99_12	Level 2 NSCAT Wind Speed and Direction Product (Rev based)	Archive	N	NSCAT	ANC12
				I	DAS01_BDRY_FILE	DAS_FL01_08	DAO Boundary Conditions File (see Note for more info)	Permanent	E	Other	ANC08
				I	DAS_REANALYSIS_ RESTART_FILE_INT	DAS_FL05_03	Temporary Version to redo a Reanalysis for up to 20 Years	Interim	E	Other	ANC03
				I	ANC_NOAA_RDSONDS_ OBS	ANC_FL99_31	In situ Observations collected daily from Rawin and Radiosondes	Archive	N	In situ - Rawin-and Radiosondes Obs	ANC31
				I	ANC_NESDIS_TOVS_ THKN_RETS	ANC_FL99_28	Thickness Retrievals from the processing of TOVS Data on an orbit by orbit basis (daily product)	Archive	N	TOVS	ANC28
				I	ANC_NESDIS_GOES_ WIND_MOTION	ANC_FL99_23	Cloud Motion Winds from Manual Intrep. of Geo-Stationary Satellite Data	Archive	N	GOES,METE OSAT	ANC23
				I	ANC_NOAA_SFC_OBS	ANC_FL99_32	Surface Observations collected daily from NOAA's Surf. Network of Obs. Stations (this includes ships and buoys)	Archive	N	In situ - Surface Obs	ANC32
				I	ANC_NESDIS_NDVI	ANC_FL99_25	Weekly Lev 3 NDVI Product created from processing daily AVHRR GAC Data.	Archive	N	AVHRR	ANC25
				I	ANC_NOAA_ARCFT_OBS	ANC_FL99_30	In situ Observations collected daily from NOAA Aircraft Obs. Program	Archive	N	In situ - Aircraft Obs.	ANC30
				I	ANC_MSFC_SSM/I_BT	ANC_FL99_14	SSM/I Brightness Temps archived at the Marshall DAAC (used for product dev./valid by TSDIS)	Archive	N	SSM/I	ANC14
				I	MOD11_L2	MOD_FL11_01	MODIS Level 2 Land Surface Temperature	Interim	E	MODIS	MOD11
				I	MOD41_L2	MOD_FL41_01	MODIS Level 2 Land Surface Resistance Index	Interim	E	MODIS	MOD41
				I	MOD34_L3_10DY	MOD_FL34_01	MODIS Level 3 10-day Gridded Vegetation Indices (Max NDVI & Integrated MVI)	Archive	E	MODIS	MOD34
				I	MOD15_L4_10DY	MOD_FL15_01	MODIS Level 4 10-day Leaf Area Index & FPAR	Archive	E	MODIS	MOD15
				I	MOD16_L3_10DY	MOD_FL16_01	MODIS Level 3 10-day Evapotranspiration	Archive	E	MODIS	MOD16
				I	MOD09_BRDF_L3_16DY	MOD_FL09C_01	MODIS Level 3 BRDF/Albedo	Archive	E	MODIS	MOD09
				I	MOD12_L3_32DY	MOD_FL12B_01	MODIS Level 3 Monthly Land Cover Database	Archive	E	MODIS	MOD12A1
DFA-RAW2STR	DFA_PR00	Produce DFA-STR Level 0 S/C Telemetry Record	i - z	O	DFA-STR	DFA_FL00_01	Level 0 STR Spacecraft Telemetry Rec	Archive	E	DFA	DFA00
				I	DFA-SCI_FRAMES	DFA_FL00_02	DFA Raw Frame Data	Interim	E	DFA	DFAX00

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
DFA-RAW2STR	DFA_PR00	Produce DFA-STR Level 0 S/C Telemetry Record	i - z	I	DFA-ENG_FRAMES	DFA_FL00_03	DFA Raw Frame Data (Engineering Stream)	Interim	E	DFA	DFAX00A1
				I	DFA-TELEM	DFA_FL00_04	DFA Raw Telemetry Data	Interim	E	DFA	DFAX00A2
DFA-STR2SDR	DFA_PR01	Produce DFA-SDR Level 1B Data	i - z	O	DFA01	DFA_FL01_01	Level 1B Science Data Rec	Archive	E	DFA	DFA01
				I	DFA-STR	DFA_FL00_01	Level 0 STR Spacecraft Telemetry Rec	Archive	E	DFA	DFA00
				I	DFA-TIME_CORR	DFA_FL01_02	DFA-Time_Correlation Table	Archive	E	DFA	DFAX01
				I	DFA-EPHEM	DFA_FL01_03	DFA-Emphemeris Data	Archive	N	DFA	DFAX01A1
DFA-SDR2IGDR	DFA_PR02	Produce DFA-IGDR Level 2a Data	i - z	O	DFA02A	DFA_FL02_01	DFA Level 2a IGDR Interim Geophysical Science Data Record	Archive	E	DFA	DFA02
				I	DFA01	DFA_FL01_01	Level 1B Science Data Rec	Archive	E	DFA	DFA01
				I	MR-SDR	AMR_FL01_01	MR Science Data Record	Archive	E	MR	AMR01
				I	DFA_ANC_GEOID	DFA_FL02_05	Data File of Earth Geoid Model being used for processing	Permanent	N	n/a	DFAX02A4
				I	DFA-OCEAN_TIDE	DFA_FL02_04	Ancillary Data Set for producing DFA-05	Permanent	N	DFA	DFAX02
				I	DFA-LOADING_TIDE	DFA_FL02_03	Ancillary Data Set for producing DFA-05	Permanent	N	DFA	DFAX02A2
				I	DFA-EARTH_TIDE	DFA_FL02_02	Ancillary Data Set for producing DFA-05	Permanent	N	DFA	DFAX02A3
DFA-IGDR2GDR	DFA_PR06	Produce DFA-IGDR Level 2b Data	i - z	O	DFA02B	DFA_FL06_01	DFA Level2b GDR Geophysical Science Data Record	Archive	E	DFA	DFA06
				I	DFA02A	DFA_FL02_01	DFA Level 2a IGDR Interim Geophysical Science Data Record	Archive	E	DFA	DFA02
				I	DFA-POE	DFA_FL06_02	Precision Orbit Ephemeris	Archive	N	DORIS or GPS	DFAX02A5
				I	DFA-SURF_HGT	DFA_FL06_03	Sea Surface Height Map from Running Ocean Tide Model	Archive	N	DFA	DFAX02A1
DFA-Level_3_MAP	DFA_PR03	Produce Level 3 Sea Surface Topo Map	i - z	O	DFA03	DFA_FL03_01	Level 3 Sea Surface Topography Map	Archive	E	DFA	DFA03
				I	DFA02B	DFA_FL06_01	DFA Level2b GDR Geophysical Science Data Record	Archive	E	DFA	DFA06
TBD	EOS_PR01	Level-1B Polarization		O	TBD	EOS_FL01_01	Level-1B Polarization	Archive	E	EOSP	EOS01
				I	TBD	EOS_FL00_01	Level-0 File, EOSP		E	EOSP	EOS00
TBD	EOS_PR02	Level-1B Radiance		O	TBD	EOS_FL02_01	Level-1B Radiance	Archive	E	EOSP	EOS02
				I	TBD	EOS_FL00_01	Level-0 File, EOSP		E	EOSP	EOS00
TBD	EOS_PR03	Aerosol Optical Thickness		O	TBD	EOS_FL03_01	Aerosol Optical Thickness	Archive	E	EOSP	EOS03
				I	TBD	EOS_FL01_01	Level-1B Polarization	Archive	E	EOSP	EOS01
				I	TBD	EOS_FL02_01	Level-1B Radiance	Archive	E	EOSP	EOS02
				I	TBD	EOS_FL05_01	Cloud Product	Archive	E	EOSP	EOS05
				I	TBD	EOS_FL03_02	DEM Low Resolution	Permanent	N		N0042
TBD	EOS_PR04	Aerosol Product (Research)		O	TBD	EOS_FL04_01	Aerosol Product (Research)	Archive	E	EOSP	EOS04
				I	TBD	EOS_FL01_01	Level-1B Polarization	Archive	E	EOSP	EOS01
				I	TBD	EOS_FL02_01	Level-1B Radiance	Archive	E	EOSP	EOS02
				I	TBD	EOS_FL03_01	Aerosol Optical Thickness	Archive	E	EOSP	EOS03
				I	TBD	EOS_FL05_01	Cloud Product	Archive	E	EOSP	EOS05
				I	TBD	SAG_FL02_01	Aerosol Extinction Profiles (at 7 wavelengths)	Archive	E	SAGE-III	SAG02
				I	TBD	EOS_FL03_02	DEM Low Resolution	Permanent	N		N0042
TBD	EOS_PR05	Cloud Product		O	TBD	EOS_FL05_01	Cloud Product	Archive	E	EOSP	EOS05
				I	TBD	EOS_FL01_01	Level-1B Polarization	Archive	E	EOSP	EOS01
				I	TBD	EOS_FL02_01	Level-1B Radiance	Archive	E	EOSP	EOS02
				I	TBD	EOS_FL03_01	Aerosol Optical Thickness	Archive	E	EOSP	EOS03
TBD	EOS_PR06	Clear Sky Radiance		O	TBD	EOS_FL06_01	Clear Sky Radiance	Archive	E	EOSP	EOS06
				I	TBD	EOS_FL01_01	Level-1B Polarization	Archive	E	EOSP	EOS01
				I	TBD	EOS_FL02_01	Level-1B Radiance	Archive	E	EOSP	EOS02
				I	TBD	EOS_FL03_01	Aerosol Optical Thickness	Archive	E	EOSP	EOS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
TBD	EOS_PR06	Clear Sky Radiance		I	TBD	EOS_FL05_01	Cloud Product	Archive	E	EOSP	EOS05
				I	TBD	SAG_FL02_01	Aerosol Extinction Profiles (at 7 wavelengths)	Archive	E	SAGE-III	SAG02
TBD	EOS_PR07	Surface Type		O	TBD	EOS_FL07_01	Surface Type	Archive	E	EOSP	EOS07
				I	TBD	EOS_FL01_01	Level-1B Polarization	Archive	E	EOSP	EOS01
				I	TBD	EOS_FL02_01	Level-1B Radiance	Archive	E	EOSP	EOS02
				I	TBD	EOS_FL03_01	Aerosol Optical Thickness	Archive	E	EOSP	EOS03
				I	TBD	EOS_FL05_01	Cloud Product	Archive	E	EOSP	EOS05
				I	TBD	SAG_FL02_01	Aerosol Extinction Profiles (at 7 wavelengths)	Archive	E	SAGE-III	SAG02
TBD	EOS_PR08	Radiance Product		O	TBD	EOS_FL08_01	Radiance Product	Archive	E	EOSP	EOS08
				I	TBD	EOS_FL01_01	Level-1B Polarization	Archive	E	EOSP	EOS01
				I	TBD	EOS_FL02_01	Level-1B Radiance	Archive	E	EOSP	EOS02
				I	TBD	EOS_FL03_01	Aerosol Optical Thickness	Archive	E	EOSP	EOS03
				I	TBD	EOS_FL04_01	Aerosol Product (Research)	Archive	E	EOSP	EOS04
				I	TBD	EOS_FL05_01	Cloud Product	Archive	E	EOSP	EOS05
				I	TBD	EOS_FL07_01	Surface Type	Archive	E	EOSP	EOS07
GLAS_SDP_01	GLA_PR01	Level 1A Data Product Generation	z	O	GLA01	GLA_FL01_01	Level 1A Product File	Archive	E	GLAS	GLA01
				I	GLA_ANC_02	GLA_FL01_02	Orbit Data File	Archive	N	GLAS	GLAX01
				I	GLA_ANC_07	GLA_FL01_03	GLAS Coefficients and Constants File	Permanent	N	GLAS	GLAX02
				I	GLA00	GLA_FL00_01	GLAS Instrument Packet File	Archive	E	GLAS	GLA00
GLAS_SDP_03	GLA_PR03	Level 1B Data Product Generation - Altimeter Height	z	O	GLA03	GLA_FL03_01	Level 1B Altimeter Height File	Archive	E	GLAS	GLA03
				I	GLA_ANC_02	GLA_FL01_02	Orbit Data File	Archive	N	GLAS	GLAX01
				I	GLA_ANC_07	GLA_FL01_03	GLAS Coefficients and Constants File	Permanent	N	GLAS	GLAX02
				I	GLA01	GLA_FL01_01	Level 1A Product File	Archive	E	GLAS	GLA01
GLAS_SDP_04	GLA_PR04	Level 1B Data Product Generation - Atmosphere	z	O	GLA04	GLA_FL04_01	Level 1B Product, Atmosphere File	Archive	E	GLAS	GLA04
				I	GLA_ANC_02	GLA_FL01_02	Orbit Data File	Archive	N	GLAS	GLAX01
				I	GLA_ANC_07	GLA_FL01_03	GLAS Coefficients and Constants File	Permanent	N	GLAS	GLAX02
				I	GLA01	GLA_FL01_01	Level 1A Product File	Archive	E	GLAS	GLA01
GLAS_SDP_05	GLA_PR05	Aerosol/Cloud Vertical Structure Data Product Generation	z	O	GLA05	GLA_FL05_01	Aerosol/Cloud Vertical Structure File	Archive	E	GLAS	GLA05
				I	GLA_ANC_07	GLA_FL01_03	GLAS Coefficients and Constants File	Permanent	N	GLAS	GLAX02
				I	GLA02	GLA_FL02_01	Level 1B Non-Instrument Corrections File	Archive	E	GLAS	GLA02
				I	GLA04	GLA_FL04_01	Level 1B Product, Atmosphere File	Archive	E	GLAS	GLA04
GLAS_SDP_06	GLA_PR12	Boundary Layer Heights Data Product Generation	z	O	GLA05A	GLA_FL12_01	Boundary Layer Height File	Archive	E	GLAS	GLA012
				I	GLA_ANC_07	GLA_FL01_03	GLAS Coefficients and Constants File	Permanent	N	GLAS	GLAX02
				I	GLA02	GLA_FL02_01	Level 1B Non-Instrument Corrections File	Archive	E	GLAS	GLA02
				I	GLA01	GLA_FL01_01	Level 1A Product File	Archive	E	GLAS	GLA01
GLAS_SDP_07	GLA_PR06	Cloud Heights for Multiple Layers Data Product Generation	z	O	GLA06	GLA_FL06_01	Cloud Height for Multiple Layers File	Archive	E	GLAS	GLA06
				I	GLA_ANC_07	GLA_FL01_03	GLAS Coefficients and Constants File	Permanent	N	GLAS	GLAX02
				I	GLA02	GLA_FL02_01	Level 1B Non-Instrument Corrections File	Archive	E	GLAS	GLA02
				I	GLA01	GLA_FL01_01	Level 1A Product File	Archive	E	GLAS	GLA01
GLAS_SDP_08	GLA_PR07	Ice Sheet Elevation Data Product Generation	z	O	GLA07	GLA_FL07_01	Ice Sheet Elevation File	Archive	E	GLAS	GLA07
				I	GLA_ANC_07	GLA_FL01_03	GLAS Coefficients and Constants File	Permanent	N	GLAS	GLAX02
				I	GLA02	GLA_FL02_01	Level 1B Non-Instrument Corrections File	Archive	E	GLAS	GLA02
				I	GLA03	GLA_FL03_01	Level 1B Altimeter Height File	Archive	E	GLAS	GLA03
GLAS_SDP_09	GLA_PR08	Ice Sheet Roughness Data Product Generation	z	O	GLA08	GLA_FL08_01	Ice_Sheet Roughness (R) File	Archive	E	GLAS	GLA08

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
GLAS_SDP_09	GLA_PR08	Ice Sheet Roughness Data Product Generation	z	I	GLA_ANC_07	GLA_FL01_03	GLAS Coefficients and Constants File	Permanent	N	GLAS	GLAX02
				I	GLA02	GLA_FL02_01	Level 1B Non-Instrument Corrections File	Archive	E	GLAS	GLA02
				I	GLA01	GLA_FL01_01	Level 1A Product File	Archive	E	GLAS	GLA01
GLAS_SDP_10	GLA_PR09	Thin Cloud/Aerosol Optical Depth Data Product Generation	z	O	GLA09	GLA_FL09_01	Thin Cloud/Aerosol Optical Depth File	Archive	E	GLAS	GLA09
				I	GLA_ANC_07	GLA_FL01_03	GLAS Coefficients and Constants File	Permanent	N	GLAS	GLAX02
				I	GLA02	GLA_FL02_01	Level 1B Non-Instrument Corrections File	Archive	E	GLAS	GLA02
				I	GLA01	GLA_FL01_01	Level 1A Product File	Archive	E	GLAS	GLA01
GLAS_SDP_11	GLA_PR10	Land Topography Data Product Generation	z	O	GLA10	GLA_FL10_01	Land Topography File	Archive	E	GLAS	GLA10
				I	GLA02	GLA_FL02_01	Level 1B Non-Instrument Corrections File	Archive	E	GLAS	GLA02
				I	GLA03	GLA_FL03_01	Level 1B Altimeter Height File	Archive	E	GLAS	GLA03
				I	GLA_ANC_07	GLA_FL01_03	GLAS Coefficients and Constants File	Permanent	N	GLAS	GLAX02
				I	GLA01	GLA_FL01_01	Level 1A Product File	Archive	E	GLAS	GLA01
GLAS_SDP_12	GLA_PR11	Vegetation Canopy Height Data Product Generation	z	O	GLA11	GLA_FL11_01	Vegetation Canopy Height File	Archive	E	GLAS	GLA11
				I	GLA02	GLA_FL02_01	Level 1B Non-Instrument Corrections File	Archive	E	GLAS	GLA02
				I	GLA_ANC_07	GLA_FL01_03	GLAS Coefficients and Constants File	Permanent	N	GLAS	GLAX02
				I	GLA01	GLA_FL01_01	Level 1A Product File	Archive	E	GLAS	GLA01
TBD	HIR_PR01	Level-1B Product		O	TBD	HIR_FL01_01	Level-1B Product	Archive	E	HIRDLS	HIR01
				I	TBD	HIR_FL00_01	Level-0 File, HIRDLS		E	HIRDLS	HIR00
				I	TBD	HIR_FL01_02	Engineering Data	Permanent	N		HIRX01
				I	TBD	HIR_FL01_03	S/C Ephermeris Data	Permanent	N		CH101
TBD	HIR_PR02	Aerosol Extinction Coef (4-Channels)		O	TBD	HIR_FL02_01	Aerosol Extinction Coef (4-Channels)	Archive	E	HIRDLS	HIR02
				I	TBD	HIR_FL01_01	Level-1B Product	Archive	E	HIRDLS	HIR01
				I	TBD	HIR_FL15_01	Temperature/Pressure Profiles	Archive	E	HIRDLS	HIR15
TBD	HIR_PR03	CFC-11(CFCl3) Conc		O	TBD	HIR_FL03_01	CFC-11(CFCl3) Conc	Archive	E	HIRDLS	HIR03
				I	TBD	HIR_FL01_01	Level-1B Product	Archive	E	HIRDLS	HIR01
				I	TBD	HIR_FL15_01	Temperature/Pressure Profiles	Archive	E	HIRDLS	HIR15
TBD	HIR_PR04	CFC-12(CF2Cl2) Conc		O	TBD	HIR_FL04_01	CFC-12(CF2Cl2) Conc	Archive	E	HIRDLS	HIR04
				I	TBD	HIR_FL01_01	Level-1B Product	Archive	E	HIRDLS	HIR01
				I	TBD	HIR_FL15_01	Temperature/Pressure Profiles	Archive	E	HIRDLS	HIR15
TBD	HIR_PR05	CH4 Conc		O	TBD	HIR_FL05_01	CH4 Conc	Archive	E	HIRDLS	HIR05
				I	TBD	HIR_FL01_01	Level-1B Product	Archive	E	HIRDLS	HIR01
				I	TBD	HIR_FL15_01	Temperature/Pressure Profiles	Archive	E	HIRDLS	HIR15
TBD	HIR_PR06	ClONO2 Conc		O	TBD	HIR_FL06_01	ClONO2 Conc	Archive	E	HIRDLS	HIR06
				I	TBD	HIR_FL01_01	Level-1B Product	Archive	E	HIRDLS	HIR01
				I	TBD	HIR_FL15_01	Temperature/Pressure Profiles	Archive	E	HIRDLS	HIR15
TBD	HIR_PR07	Cloud Top Properties		O	TBD	HIR_FL07_01	Cloud Top Properties	Archive	E	HIRDLS	HIR07
				I	TBD	HIR_FL01_01	Level-1B Product	Archive	E	HIRDLS	HIR01
				I	TBD	HIR_FL15_01	Temperature/Pressure Profiles	Archive	E	HIRDLS	HIR15
TBD	HIR_PR08	Geopotential Height-Gradient		O	TBD	HIR_FL08_01	Geopotential Height-Gradient	Archive	E	HIRDLS	HIR08
				I	TBD	HIR_FL01_01	Level-1B Product	Archive	E	HIRDLS	HIR01
				I	TBD	HIR_FL15_01	Temperature/Pressure Profiles	Archive	E	HIRDLS	HIR15
				I	TBD	HIR_FL01_03	S/C Ephermeris Data	Permanent	N		CH101
				I	TBD	HIR_FL08_02	NMC Geopotential Height	Permanent	N		N0001
TBD	HIR_PR09	H2O Conc		O	TBD	HIR_FL09_01	H2O Conc	Archive	E	HIRDLS	HIR09
				I	TBD	HIR_FL01_01	Level-1B Product	Archive	E	HIRDLS	HIR01
				I	TBD	HIR_FL15_01	Temperature/Pressure Profiles	Archive	E	HIRDLS	HIR15
TBD	HIR_PR10	HNO3 Conc		O	TBD	HIR_FL10_01	HNO3 Conc	Archive	E	HIRDLS	HIR10
				I	TBD	HIR_FL01_01	Level-1B Product	Archive	E	HIRDLS	HIR01
				I	TBD	HIR_FL15_01	Temperature/Pressure Profiles	Archive	E	HIRDLS	HIR15

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
TBD	HIR_PR11	N2O Conc		O	TBD	HIR_FL11_01	N2O Conc	Archive	E	HIRDLS	HIR11
				I	TBD	HIR_FL01_01	Level-1B Product	Archive	E	HIRDLS	HIR01
				I	TBD	HIR_FL15_01	Temperature/Pressure Profiles	Archive	E	HIRDLS	HIR15
TBD	HIR_PR12	N2O5 Conc		O	TBD	HIR_FL12_01	N2O5 Conc	Archive	E	HIRDLS	HIR12
				I	TBD	HIR_FL01_01	Level-1B Product	Archive	E	HIRDLS	HIR01
				I	TBD	HIR_FL15_01	Temperature/Pressure Profiles	Archive	E	HIRDLS	HIR15
TBD	HIR_PR13	NO2 Conc		O	TBD	HIR_FL13_01	NO2 Conc	Archive	E	HIRDLS	HIR13
				I	TBD	HIR_FL01_01	Level-1B Product	Archive	E	HIRDLS	HIR01
				I	TBD	HIR_FL15_01	Temperature/Pressure Profiles	Archive	E	HIRDLS	HIR15
TBD	HIR_PR14	O3 Conc		O	TBD	HIR_FL14_01	O3 Conc	Archive	E	HIRDLS	HIR14
				I	TBD	HIR_FL01_01	Level-1B Product	Archive	E	HIRDLS	HIR01
				I	TBD	HIR_FL15_01	Temperature/Pressure Profiles	Archive	E	HIRDLS	HIR15
TBD	HIR_PR15	Temperature/Pressure Profiles		O	TBD	HIR_FL15_01	Temperature/Pressure Profiles	Archive	E	HIRDLS	HIR15
				I	TBD	HIR_FL01_01	Level-1B Product	Archive	E	HIRDLS	HIR01
TBD	HIR_PR16	Mapped Temperature		O	TBD	HIR_FL16_01	Mapped Temperature	Archive	E	HIRDLS	HIR16
				I	TBD	HIR_FL15_01	Temperature/Pressure Profiles	Archive	E	HIRDLS	HIR15
TBD	HIR_PR17	Mapped CFC-11(CFCl3) Conc		O	TBD	HIR_FL17_01	Mapped CFC-11(CFCl3) Conc	Archive	E	HIRDLS	HIR17
				I	TBD	HIR_FL02_01	Aerosol Extinction Coef (4-Channels)	Archive	E	HIRDLS	HIR02
				I	TBD	HIR_FL03_01	CFC-11(CFCl3) Conc	Archive	E	HIRDLS	HIR03
TBD	HIR_PR18	Mapped CFC-12(CF2Cl2) Conc		O	TBD	HIR_FL18_01	Mapped CFC-12(CF2Cl2) Conc	Archive	E	HIRDLS	HIR18
				I	TBD	HIR_FL03_01	CFC-11(CFCl3) Conc	Archive	E	HIRDLS	HIR03
				I	TBD	HIR_FL04_01	CFC-12(CF2Cl2) Conc	Archive	E	HIRDLS	HIR04
TBD	HIR_PR19	Mapped CH4 Conc		O	TBD	HIR_FL19_01	Mapped CH4 Conc	Archive	E	HIRDLS	HIR19
				I	TBD	HIR_FL03_01	CFC-11(CFCl3) Conc	Archive	E	HIRDLS	HIR03
				I	TBD	HIR_FL05_01	CH4 Conc	Archive	E	HIRDLS	HIR05
TBD	HIR_PR20	Mapped ClONO2		O	TBD	HIR_FL20_01	Mapped ClONO2	Archive	E	HIRDLS	HIR20
				I	TBD	HIR_FL03_01	CFC-11(CFCl3) Conc	Archive	E	HIRDLS	HIR03
				I	TBD	HIR_FL06_01	ClONO2 Conc	Archive	E	HIRDLS	HIR06
TBD	HIR_PR21	Mapped H2O Conc		O	TBD	HIR_FL21_01	Mapped H2O Conc	Archive	E	HIRDLS	HIR21
				I	TBD	HIR_FL03_01	CFC-11(CFCl3) Conc	Archive	E	HIRDLS	HIR03
				I	TBD	HIR_FL09_01	H2O Conc	Archive	E	HIRDLS	HIR09
TBD	HIR_PR22	Mapped HNO3 Conc		O	TBD	HIR_FL22_01	Mapped HNO3 Conc	Archive	E	HIRDLS	HIR22
				I	TBD	HIR_FL03_01	CFC-11(CFCl3) Conc	Archive	E	HIRDLS	HIR03
				I	TBD	HIR_FL10_01	HNO3 Conc	Archive	E	HIRDLS	HIR10
TBD	HIR_PR23	Mapped N2O Conc		O	TBD	HIR_FL23_01	Mapped N2O Conc	Archive	E	HIRDLS	HIR23
				I	TBD	HIR_FL03_01	CFC-11(CFCl3) Conc	Archive	E	HIRDLS	HIR03
				I	TBD	HIR_FL11_01	N2O Conc	Archive	E	HIRDLS	HIR11
TBD	HIR_PR24	Mapped N2O5 Conc		O	TBD	HIR_FL24_01	Mapped N2O5 Conc	Archive	E	HIRDLS	HIR24
				I	TBD	HIR_FL03_01	CFC-11(CFCl3) Conc	Archive	E	HIRDLS	HIR03
				I	TBD	HIR_FL12_01	N2O5 Conc	Archive	E	HIRDLS	HIR12
TBD	HIR_PR25	Mapped NO2 Conc		O	TBD	HIR_FL25_01	Mapped NO2 Conc	Archive	E	HIRDLS	HIR25
				I	TBD	HIR_FL03_01	CFC-11(CFCl3) Conc	Archive	E	HIRDLS	HIR03
				I	TBD	HIR_FL13_01	NO2 Conc	Archive	E	HIRDLS	HIR13
TBD	HIR_PR26	Mapped O3 Conc		O	TBD	HIR_FL26_01	Mapped O3 Conc	Archive	E	HIRDLS	HIR26
				I	TBD	HIR_FL03_01	CFC-11(CFCl3) Conc	Archive	E	HIRDLS	HIR03
				I	TBD	HIR_FL14_01	O3 Conc	Archive	E	HIRDLS	HIR14
TBD	HIR_PR27	Wind Velocity, Balanced/Geostrophic		O	TBD	HIR_FL27_01	Wind Velocity, Balanced/Geostrophic	Archive	E	HIRDLS	HIR27
				I	TBD	HIR_FL03_01	CFC-11(CFCl3) Conc	Archive	E	HIRDLS	HIR03
				I	TBD	HIR_FL15_01	Temperature/Pressure Profiles	Archive	E	HIRDLS	HIR15
				I	TBD	HIR_FL08_02	NMC Geopotential Height	Permanent	N		N0001
TBD	HIR_PR28	Mapped Geopotential Height		O	TBD	HIR_FL28_01	Mapped Geopotential Height	Archive	E	HIRDLS	HIR28
				I	TBD	HIR_FL08_01	Geopotential Height-Gradient	Archive	E	HIRDLS	HIR08
TBD	HIR_PR29	Mapped Aerosol Quantity		O	TBD	HIR_FL29_01	Mapped Aerosol Quantity	Archive	E	HIRDLS	HIR29

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
TBD	HIR_PR29	Mapped Aerosol Quantity		I	TBD	HIR_FL02_01	Aerosol Extinction Coef (4-Channels)	Archive	E	HIRDLS	HIR02
LISPROD	LIS_PR02	LIS Level 1-3 Product Generation	c - p	O	LISERR	LIS_FL02_04	ASCII descriptions of Raw Packet Errors	Transfer To SCF	E	LIS	LISX01
				O	LISCOR	LIS_FL02_05	Binary file of Raw Packet Correction Script	Transfer To SCF	E	LIS	LISX02
				O	LIS0H	LIS_FL02_07	Header file of data boundaries and statistics	Transfer To SCF	E	LIS	LISX03
				O	LIS0N	LIS_FL02_06	ASCII Notice File created during LIS L0 Raw Packets-to-Stream Processing	Transfer To SCF	E	LIS	LISX04
				O	LIS1H	LIS_FL02_08	Header file of data boundaries and statistics	Temporary	E	LIS	LISX05
				O	LIS1N	LIS_FL02_09	ASCII Notice File from generation of Filtered Stream file	Transfer To SCF	E	LIS	LISX06
				O	LIS2H	LIS_FL02_10	Header file of data boundaries and statistics	Transfer To SCF	E	LIS	LISX07
				O	LIS2N	LIS_FL02_11	ASCII Notice File from generation of Geolocated Event & Background Data stream files	Transfer To SCF	E	LIS	LISX08
				O	LIS3H	LIS_FL02_12	Header file of data orbit boundaries and statistics	Transfer To SCF	E	LIS	LISX09
				O	LIS3N	LIS_FL02_13	ASCII Notice File from generation of Orbit-level Event & Background Data files	Transfer To SCF	E	LIS	LISX10
				O	LIS4L	LIS_FL02_01	LIS Level 1B, 2 & 3 Background, Event, Group, Flash, Area and Flash Density products in Orbit-level LIS HDF data structure	Archive	E	LIS	LIS02 - LIS09
				O	LIS4N	LIS_FL02_14	ASCII Notice File created during generation of Orbit-level LIS HDF data structures	Transfer To SCF	E	LIS	LISX11
				I	LIS00	LIS_FL00_01	Level 0 Raw Packets	Archive	E	LIS	LIS00
				I	LISEPH-ATT	LIS_FL02_15	TRMM Platform Data needed for LIS processing	Archive	N	Other	LISX12
				I	LISEPH-ORB	LIS_FL02_16	TRMM Platform Definite Orbit Data needed for LIS processing (from FDF)	Archive	N	Other	LISX13
				I	LIS0L	LIS_FL02_17	Raw Lightning Data Stream file	Temporary	E	LIS	LIS01
				I	LIS0B	LIS_FL02_18	Raw Background Image Data Stream file	Temporary	E	LIS	LIS01
				I	LISUSR	LIS_FL02_19	User parameter file for setting level of raw packet filtering	Permanent	E	LIS	LISX16
				I	LISCAL-EV	LIS_FL02_20	Calibration Lookup table for Lightning Event stream data	Permanent	E	LIS	LIS01
				I	LISCAL-BK	LIS_FL02_21	Calibration Lookup table for Lightning Background stream data	Permanent	E	LIS	LIS01
				I	LIS1L	LIS_FL02_02	Filtered Lightning Data Stream file	Temporary	E	LIS	LIS01
				I	LIS1B	LIS_FL02_03	Filtered Background Image Data Stream file	Temporary	E	LIS	LIS01
				I	LIS2L	LIS_FL02_22	Geolocated Event Data Stream file	Temporary	E	LIS	LISX19
				I	LIS2B	LIS_FL02_23	Geolocated Background Data Stream file	Temporary	E	LIS	LISX20
				I	LIS3L	LIS_FL02_24	Orbit-level Geolocated Lightning Event Data Stream file	Temporary	E	LIS	LISX21
				I	LIS3LF	LIS_FL02_26	Orbit-Level Geolocated, filtered lightning event stream file	Temporary	E	LIS	LISX32
				I	LIS3B	LIS_FL02_25	Orbit-level Gelocated Background Data Stream file	Temporary	E	LIS	LISX22
LISPROD-QA	LIS_PR02A	LIS Level 1-3 Product Generation with maximum SCF QA	c - p	O	LISERR	LIS_FL02_04	ASCII descriptions of Raw Packet Errors	Transfer To SCF	E	LIS	LISX01
				O	LISCOR	LIS_FL02_05	Binary file of Raw Packet Correction Script	Transfer To SCF	E	LIS	LISX02
				O	LIS0H	LIS_FL02_07	Header file of data boundaries and statistics	Transfer To SCF	E	LIS	LISX03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
LISPROD-QA	LIS_PR02A	LIS Level 1-3 Product Generation with maximum SCF QA	c - p	O	LIS0N	LIS_FL02_06	ASCII Notice File created during LIS L0 Raw Packets-to-Stream Processing	Transfer To SCF	E	LIS	LISX04
				O	LIS0L-QA	LIS_FL02A_02	Raw Lightning Data Stream file with level of errors requiring SCF QA	Transfer To SCF	E	LIS	LIS01
				O	LIS0B-QA	LIS_FL02A_03	Raw Background Image Data Stream file with level of errors requiring SCF QA	Transfer To SCF	E	LIS	LIS01
				O	LIS1H	LIS_FL02_08	Header file of data boundaries and statistics	Temporary	E	LIS	LISX05
				O	LIS1N	LIS_FL02_09	ASCII Notice File from generation of Filtered Stream file	Transfer To SCF	E	LIS	LISX06
				O	LIS1L-QA	LIS_FL02A_04	Filtered Lightning Data Stream file with level of errors requiring SCF QA	Transfer To SCF	E	LIS	LIS01
				O	LIS1B-QA	LIS_FL02A_05	Filtered Background Image Data Stream file with level of errors requiring SCF QA	Transfer To SCF	E	LIS	LIS01
				O	LIS2H	LIS_FL02_10	Header file of data boundaries and statistics	Transfer To SCF	E	LIS	LISX07
				O	LIS2N	LIS_FL02_11	ASCII Notice File from generation of Geolocated Event & Background Data stream files	Transfer To SCF	E	LIS	LISX08
				O	LIS2L-QA	LIS_FL02A_06	Geolocated Event Data Stream file with level of errors requiring SCF QA	Transfer To SCF	E	LIS	LISX27
				O	LIS2B-QA	LIS_FL02A_07	Geolocated Background Data Stream file with level of errors requiring SCF QA	Transfer To SCF	E	LIS	LISX28
				O	LIS3H	LIS_FL02_12	Header file of data orbit boundaries and statistics	Transfer To SCF	E	LIS	LISX09
				O	LIS3N	LIS_FL02_13	ASCII Notice File from generation of Orbit-level Event & Background Data files	Transfer To SCF	E	LIS	LISX10
				O	LIS3L-QA	LIS_FL02A_08	Orbit-level Geolocated Lightning Event Data Stream file with level of errors requiring SCF QA	Transfer To SCF	E	LIS	LISX29
				O	LIS3LF-QA	LIS_FL02A_10	Orbit-Level Geolocated, filtered lightning event stream file with levels of error requiring SCF QA	Transfer to SCF	E	LIS	LISX30
				O	LIS3B-QA	LIS_FL02A_09	Orbit-level Geolocated Background Data Stream file with level of errors requiring SCF QA	Transfer To SCF	E	LIS	LISX31
				O	LIS4L-QA	LIS_FL02A_01	LIS Level 1B, 2 & 3 Background, Event, Group, Flash, Area and Flash Density products with level of errors requiring SCF QA	Transfer To SCF	E	LIS	LIS02 - LIS09
				O	LIS4N	LIS_FL02_14	ASCII Notice File created during generation of Orbit-level LIS HDF data structures	Transfer To SCF	E	LIS	LISX11
				I	LIS00	LIS_FL00_01	Level 0 Raw Packets	Archive	E	LIS	LIS00
				I	LISUSR	LIS_FL02_19	User parameter file for setting level of raw packet filtering	Permanent	E	LIS	LISX16
				I	LISCAL-EV	LIS_FL02_20	Calibration Lookup table for Lightning Event stream data	Permanent	E	LIS	LIS01
				I	LISCAL-BK	LIS_FL02_21	Calibration Lookup table for Lightning Background stream data	Permanent	E	LIS	LIS01
				I	LISEPH-ATT	LIS_FL02_15	TRMM Platform Data needed for LIS processing	Archive	N	Other	LISX12
				I	LISEPH-ORB	LIS_FL02_16	TRMM Platform Definite Orbit Data needed for LIS processing (from FDF)	Archive	N	Other	LISX13
LIS15DAY	LIS_PR10	LIS Level 3 15-Day Flash Density Processing	c - p	O	LIS-15DAY-FDP	LIS_FL10_01	LIS Level 3 15-Day Flash Density Product	Archive	E	LIS	LIS10

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
LIS15DAY	LIS_PR10	LIS Level 3 15-Day Flash Density Processing	c - p	I	LIS4L	LIS_FL02_01	LIS Level 1B, 2 & 3 Background, Event, Group, Flash, Area and Flash Density products in Orbit-level LIS HDF data structure	Archive	E	LIS	LIS02 - LIS09
LIS30DAY	LIS_PR10A	LIS Level 3 30-Day Flash Density Processing	c - p	O	LIS-30DAY-FDP	LIS_FL10A_01	LIS Level 3 30-Day Flash Density Product	Archive	E	LIS	LIS10A
				I	LIS-15DAY-FDP	LIS_FL10_01	LIS Level 3 15-Day Flash Density Product	Archive	E	LIS	LIS10
MISP1A-DF-1-0LM	MIS_PR02A1	Level 1 science processing (to 1B1 only, no LM)	g	O	MIS-1A-DF	MIS_FL02A1_01	MISR Level 1A CCD science data (Df camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL02A1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DF	MIS_FL02A1_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DF	MIS_FL02A1_04	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL02A1_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-DF	MIS_FL02A1_06	MISR level 0 CCD science data (DF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CF-1-0LM	MIS_PR02A2	Level 1 science processing (to 1B1 only, no LM)	g	O	MIS-1A-CF	MIS_FL02A2_01	MISR Level 1A CCD science data (Cf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL02A2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CF	MIS_FL02A2_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CF	MIS_FL02A2_04	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL02A2_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-CF	MIS_FL02A2_06	MISR level 0 CCD science data (CF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BF-1-0LM	MIS_PR02A3	Level 1 science processing (to 1B1 only, no LM)	g	O	MIS-1A-BF	MIS_FL02A3_01	MISR Level 1A CCD science data (Bf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BF	MIS_FL02A3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BF	MIS_FL02A3_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BF	MIS_FL02A3_04	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL02A3_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-BF	MIS_FL02A3_06	MISR level 0 CCD science data (BF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AF-1-0LM	MIS_PR02A4	Level 1 science processing (to 1B1 only, no LM)	g	O	MIS-1A-AF	MIS_FL02A4_01	MISR Level 1A CCD science data (Af camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL02A4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AF	MIS_FL02A4_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AF	MIS_FL02A4_04	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL02A4_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AF-1-0LM	MIS_PR02A4	Level 1 science processing (to 1B1 only, no LM)	g	I	MIS-0A-AF	MIS_FL02A4_06	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AN-1-0LM	MIS_PR02A5	Level 1 science processing (to 1B1 only, no LM)	g	O	MIS-1A-AN	MIS_FL02A5_01	MISR Level 1A CCD science data (An camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL02A5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AN	MIS_FL02A5_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AN	MIS_FL02A5_04	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL02A5_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-AN	MIS_FL02A5_06	MISR level 0 CCD science data (An camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AA-1-0LM	MIS_PR02A6	Level 1 science processing (to 1B1 only, no LM)	g	O	MIS-1A-AA	MIS_FL02A6_01	MISR Level 1A CCD science data (Aa camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL02A6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AA	MIS_FL02A6_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AA	MIS_FL02A6_04	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL02A6_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-AA	MIS_FL02A6_06	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BA-1-0LM	MIS_PR02A7	Level 1 science processing (to 1B1 only, no LM)	g	O	MIS-1A-BA	MIS_FL02A7_01	MISR Level 1A CCD science data (Ba camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL02A7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BA	MIS_FL02A7_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BA	MIS_FL02A7_04	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL02A7_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-BA	MIS_FL02A7_06	MISR level 0 CCD science data (BA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CA-1-0LM	MIS_PR02A8	Level 1 science processing (to 1B1 only, no LM)	g	O	MIS-1A-CA	MIS_FL02A8_01	MISR Level 1A CCD science data (Ca camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL02A8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CA	MIS_FL02A8_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CA	MIS_FL02A8_04	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL02A8_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-CA	MIS_FL02A8_06	MISR level 0 CCD science data (CA camera)	Archive	E	MISR	MIS00Ax

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-CA-1-0LM	MIS_PR02A8	Level 1 science processing (to 1B1 only, no LM)	g	I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DA-1-0LM	MIS_PR02A9	Level 1 science processing (to 1B1 only, no LM)	g	O	MIS-1A-DA	MIS_FL02A9_01	MISR Level 1A CCD science data (Da camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL02A9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DA	MIS_FL02A9_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DA	MIS_FL02A9_04	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL02A9_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-DA	MIS_FL02A9_06	MISR level 0 CCD science data (DA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DF-1-0LM	MIS_PR02B1	Level 1 science processing (to 1B1 only, no LM)	h	O	MIS-1A-DF	MIS_FL02B1_01	MISR Level 1A CCD science data (Df camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL02B1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DF	MIS_FL02B1_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DF	MIS_FL02B1_04	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL02B1_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-DF	MIS_FL02A1_06	MISR level 0 CCD science data (DF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CF-1-0LM	MIS_PR02B2	Level 1 science processing (to 1B1 only, no LM)	h	O	MIS-1A-CF	MIS_FL02B2_01	MISR Level 1A CCD science data (Cf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL02B2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CF	MIS_FL02B2_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CF	MIS_FL02B2_04	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL02B2_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-CF	MIS_FL02A2_06	MISR level 0 CCD science data (CF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BF-1-0LM	MIS_PR02B3	Level 1 science processing (to 1B1 only, no LM)	h	O	MIS-1A-BF	MIS_FL02B3_01	MISR Level 1A CCD science data (Bf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BF	MIS_FL02B3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BF	MIS_FL02B3_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BF	MIS_FL02B3_04	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL02B3_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-BF	MIS_FL02A3_06	MISR level 0 CCD science data (BF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BF-1-0LM	MIS_PR02B3	Level 1 science processing (to 1B1 only, no LM)	h	I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AF-1-0LM	MIS_PR02B4	Level 1 science processing (to 1B1 only, no LM)	h	O	MIS-1A-AF	MIS_FL02B4_01	MISR Level 1A CCD science data (Af camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL02B4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AF	MIS_FL02B4_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AF	MIS_FL02B4_04	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL02B4_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-AF	MIS_FL02A4_06	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AN-1-0LM	MIS_PR02B5	Level 1 science processing (to 1B1 only, no LM)	h	O	MIS-1A-AN	MIS_FL02B5_01	MISR Level 1A CCD science data (An camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL02B5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AN	MIS_FL02B5_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AN	MIS_FL02B5_04	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL02B5_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-AN	MIS_FL02A5_06	MISR level 0 CCD science data (An camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AA-1-0LM	MIS_PR02B6	Level 1 science processing (to 1B1 only, no LM)	h	O	MIS-1A-AA	MIS_FL02B6_01	MISR Level 1A CCD science data (Aa camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL02B6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AA	MIS_FL02B6_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AA	MIS_FL02B6_04	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL02B6_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-AA	MIS_FL02A6_06	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BA-1-0LM	MIS_PR02B7	Level 1 science processing (to 1B1 only, no LM)	h	O	MIS-1A-BA	MIS_FL02B7_01	MISR Level 1A CCD science data (Ba camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL02B7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BA	MIS_FL02B7_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BA	MIS_FL02B7_04	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL02B7_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-BA	MIS_FL02A7_06	MISR level 0 CCD science data (BA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BA-1-0LM	MIS_PR02B7	Level 1 science processing (to 1B1 only, no LM)	h	I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CA-1-0LM	MIS_PR02B8	Level 1 science processing (to 1B1 only, no LM)	h	O	MIS-1A-CA	MIS_FL02B8_01	MISR Level 1A CCD science data (Ca camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL02B8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CA	MIS_FL02B8_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CA	MIS_FL02B8_04	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL02B8_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-CA	MIS_FL02A8_06	MISR level 0 CCD science data (CA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DA-1-0LM	MIS_PR02B9	Level 1 science processing (to 1B1 only, no LM)	h	O	MIS-1A-DA	MIS_FL02B9_01	MISR Level 1A CCD science data (Da camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL02B9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DA	MIS_FL02B9_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DA	MIS_FL02B9_04	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL02B9_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-DA	MIS_FL02A9_06	MISR level 0 CCD science data (DA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DF-1-0LM	MIS_PR02C1	Level 1 science processing (to 1B1 only, no LM)	i	O	MIS-1A-DF	MIS_FL02C1_01	MISR Level 1A CCD science data (Df camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL02C1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DF	MIS_FL02C1_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DF	MIS_FL02C1_04	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL02C1_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-DF	MIS_FL02A1_06	MISR level 0 CCD science data (DF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CF-1-0LM	MIS_PR02C2	Level 1 science processing (to 1B1 only, no LM)	i	O	MIS-1A-CF	MIS_FL02C2_01	MISR Level 1A CCD science data (Cf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL02C2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CF	MIS_FL02C2_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CF	MIS_FL02C2_04	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL02C2_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-CF	MIS_FL02A2_06	MISR level 0 CCD science data (CF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-CF-1-0LM	MIS_PR02C2	Level 1 science processing (to 1B1 only, no LM)	i	I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BF-1-0LM	MIS_PR02C3	Level 1 science processing (to 1B1 only, no LM)	i	O	MIS-1A-BF	MIS_FL02C3_01	MISR Level 1A CCD science data (Bf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BF	MIS_FL02C3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BF	MIS_FL02C3_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BF	MIS_FL02C3_04	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL02C3_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-BF	MIS_FL02A3_06	MISR level 0 CCD science data (BF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AF-1-0LM	MIS_PR02C4	Level 1 science processing (to 1B1 only, no LM)	i	O	MIS-1A-AF	MIS_FL02C4_01	MISR Level 1A CCD science data (Af camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL02C4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AF	MIS_FL02C4_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AF	MIS_FL02C4_04	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL02C4_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-AF	MIS_FL02A4_06	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AN-1-0LM	MIS_PR02C5	Level 1 science processing (to 1B1 only, no LM)	i	O	MIS-1A-AN	MIS_FL02C5_01	MISR Level 1A CCD science data (An camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL02C5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AN	MIS_FL02C5_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AN	MIS_FL02C5_04	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL02C5_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-AN	MIS_FL02A5_06	MISR level 0 CCD science data (An camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AA-1-0LM	MIS_PR02C6	Level 1 science processing (to 1B1 only, no LM)	i	O	MIS-1A-AA	MIS_FL02C6_01	MISR Level 1A CCD science data (Aa camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL02C6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AA	MIS_FL02C6_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AA	MIS_FL02C6_04	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL02C6_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-AA	MIS_FL02A6_06	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BA-1-0LM	MIS_PR02C7	Level 1 science processing (to 1B1 only, no LM)	i	O	MIS-1A-BA	MIS_FL02C7_01	MISR Level 1A CCD science data (Ba camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL02C7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BA	MIS_FL02C7_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BA	MIS_FL02C7_04	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL02C7_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-BA	MIS_FL02A7_06	MISR level 0 CCD science data (BA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CA-1-0LM	MIS_PR02C8	Level 1 science processing (to 1B1 only, no LM)	i	O	MIS-1A-CA	MIS_FL02C8_01	MISR Level 1A CCD science data (Ca camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL02C8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CA	MIS_FL02C8_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CA	MIS_FL02C8_04	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL02C8_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-CA	MIS_FL02A8_06	MISR level 0 CCD science data (CA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DA-1-0LM	MIS_PR02C9	Level 1 science processing (to 1B1 only, no LM)	i	O	MIS-1A-DA	MIS_FL02C9_01	MISR Level 1A CCD science data (Da camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL02C9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DA	MIS_FL02C9_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DA	MIS_FL02C9_04	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL02C9_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-DA	MIS_FL02A9_06	MISR level 0 CCD science data (DA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DF-1-0LM	MIS_PR02D1	Level 1 science processing (to 1B1 only, no LM)	j	O	MIS-1A-DF	MIS_FL02D1_01	MISR Level 1A CCD science data (Df camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL02D1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DF	MIS_FL02D1_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DF	MIS_FL02D1_04	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL02D1_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-DF	MIS_FL02A1_06	MISR level 0 CCD science data (DF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CF-1-0LM	MIS_PR02D2	Level 1 science processing (to 1B1 only, no LM)	j	O	MIS-1A-CF	MIS_FL02D2_01	MISR Level 1A CCD science data (Cf camera)	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-CF-1-0LM	MIS_PR02D2	Level 1 science processing (to 1B1 only, no LM)	j	O	MIS-1AS-CF	MIS_FL02D2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CF	MIS_FL02D2_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CF	MIS_FL02D2_04	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL02D2_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-CF	MIS_FL02A2_06	MISR level 0 CCD science data (CF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BF-1-0LM	MIS_PR02D3	Level 1 science processing (to 1B1 only, no LM)	j	O	MIS-1A-BF	MIS_FL02D3_01	MISR Level 1A CCD science data (Bf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BF	MIS_FL02D3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BF	MIS_FL02D3_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BF	MIS_FL02D3_04	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL02D3_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-BF	MIS_FL02A3_06	MISR level 0 CCD science data (BF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AF-1-0LM	MIS_PR02D4	Level 1 science processing (to 1B1 only, no LM)	j	O	MIS-1A-AF	MIS_FL02D4_01	MISR Level 1A CCD science data (Af camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL02D4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AF	MIS_FL02D4_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AF	MIS_FL02D4_04	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL02D4_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-AF	MIS_FL02A4_06	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AN-1-0LM	MIS_PR02D5	Level 1 science processing (to 1B1 only, no LM)	j	O	MIS-1A-AN	MIS_FL02D5_01	MISR Level 1A CCD science data (An camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL02D5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AN	MIS_FL02D5_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AN	MIS_FL02D5_04	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL02D5_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-AN	MIS_FL02A5_06	MISR level 0 CCD science data (An camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AA-1-0LM	MIS_PR02D6	Level 1 science processing (to 1B1 only, no LM)	j	O	MIS-1A-AA	MIS_FL02D6_01	MISR Level 1A CCD science data (Aa camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL02D6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AA-1-0LM	MIS_PR02D6	Level 1 science processing (to 1B1 only, no LM)	j	O	MIS-1-BW-AA	MIS_FL02D6_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AA	MIS_FL02D6_04	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL02D6_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-AA	MIS_FL02A6_06	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BA-1-0LM	MIS_PR02D7	Level 1 science processing (to 1B1 only, no LM)	j	O	MIS-1A-BA	MIS_FL02D7_01	MISR Level 1A CCD science data (Ba camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL02D7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BA	MIS_FL02D7_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BA	MIS_FL02D7_04	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL02D7_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-BA	MIS_FL02A7_06	MISR level 0 CCD science data (BA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CA-1-0LM	MIS_PR02D8	Level 1 science processing (to 1B1 only, no LM)	j	O	MIS-1A-CA	MIS_FL02D8_01	MISR Level 1A CCD science data (Ca camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL02D8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CA	MIS_FL02D8_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CA	MIS_FL02D8_04	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL02D8_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-CA	MIS_FL02A8_06	MISR level 0 CCD science data (CA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DA-1-0LM	MIS_PR02D9	Level 1 science processing (to 1B1 only, no LM)	j	O	MIS-1A-DA	MIS_FL02D9_01	MISR Level 1A CCD science data (Da camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL02D9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DA	MIS_FL02D9_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DA	MIS_FL02D9_04	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL02D9_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-DA	MIS_FL02A9_06	MISR level 0 CCD science data (DA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DF-1-0LM	MIS_PR02E1	Level 1 science processing (to 1B1 only, no LM)	k	O	MIS-1A-DF	MIS_FL02E1_01	MISR Level 1A CCD science data (Df camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL02E1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DF	MIS_FL02E1_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-DF-1-0LM	MIS_PR02E1	Level 1 science processing (to 1B1 only, no LM)	k	O	MIS-1B1-DF	MIS_FL02E1_04	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL02E1_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-DF	MIS_FL02A1_06	MISR level 0 CCD science data (DF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CF-1-0LM	MIS_PR02E2	Level 1 science processing (to 1B1 only, no LM)	k	O	MIS-1A-CF	MIS_FL02E2_01	MISR Level 1A CCD science data (Cf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL02E2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CF	MIS_FL02E2_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CF	MIS_FL02E2_04	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL02E2_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-CF	MIS_FL02A2_06	MISR level 0 CCD science data (CF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BF-1-0LM	MIS_PR02E3	Level 1 science processing (to 1B1 only, no LM)	k	O	MIS-1A-BF	MIS_FL02E3_01	MISR Level 1A CCD science data (Bf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BF	MIS_FL02E3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BF	MIS_FL02E3_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BF	MIS_FL02E3_04	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL02E3_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-BF	MIS_FL02A3_06	MISR level 0 CCD science data (BF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AF-1-0LM	MIS_PR02E4	Level 1 science processing (to 1B1 only, no LM)	k	O	MIS-1A-AF	MIS_FL02E4_01	MISR Level 1A CCD science data (Af camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL02E4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AF	MIS_FL02E4_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AF	MIS_FL02E4_04	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL02E4_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-AF	MIS_FL02A4_06	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AN-1-0LM	MIS_PR02E5	Level 1 science processing (to 1B1 only, no LM)	k	O	MIS-1A-AN	MIS_FL02E5_01	MISR Level 1A CCD science data (An camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL02E5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AN	MIS_FL02E5_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AN	MIS_FL02E5_04	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AN-1-0LM	MIS_PR02E5	Level 1 science processing (to 1B1 only, no LM)	k	O	MIS-1B1S-AN	MIS_FL02E5_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS01
				I	MIS-0A-AN	MIS_FL02A5_06	MISR level 0 CCD science data (An camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AA-1-0LM	MIS_PR02E6	Level 1 science processing (to 1B1 only, no LM)	k	O	MIS-1A-AA	MIS_FL02E6_01	MISR Level 1A CCD science data (Aa camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL02E6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AA	MIS_FL02E6_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AA	MIS_FL02E6_04	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL02E6_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-AA	MIS_FL02A6_06	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BA-1-0LM	MIS_PR02E7	Level 1 science processing (to 1B1 only, no LM)	k	O	MIS-1A-BA	MIS_FL02E7_01	MISR Level 1A CCD science data (Ba camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL02E7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BA	MIS_FL02E7_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BA	MIS_FL02E7_04	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL02E7_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-BA	MIS_FL02A7_06	MISR level 0 CCD science data (BA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CA-1-0LM	MIS_PR02E8	Level 1 science processing (to 1B1 only, no LM)	k	O	MIS-1A-CA	MIS_FL02E8_01	MISR Level 1A CCD science data (Ca camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL02E8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CA	MIS_FL02E8_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CA	MIS_FL02E8_04	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL02E8_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				I	MIS-0A-CA	MIS_FL02A8_06	MISR level 0 CCD science data (CA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DA-1-0LM	MIS_PR02E9	Level 1 science processing (to 1B1 only, no LM)	k	O	MIS-1A-DA	MIS_FL02E9_01	MISR Level 1A CCD science data (Da camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL02E9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DA	MIS_FL02E9_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DA	MIS_FL02E9_04	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL02E9_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-DA-1-0LM	MIS_PR02E9	Level 1 science processing (to 1B1 only, no LM)	k	I	MIS-0A-DA	MIS_FL02A9_06	MISR level 0 CCD science data (DA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DF-1-1LM	MIS_PR02F1	Level 1 science processing (to 1B1 only, with 1 LM)	g	O	MIS-1A-DF-1LM	MIS_FL02F1_01	MISR Level 1A CCD science data (Df camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL02F1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DF	MIS_FL02F1_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DF	MIS_FL02F1_04	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL02F1_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-DF	MIS_FL02F1_06	MISR Level 1B1 Local Mode radiance data (Df camera)	Interim	E	MISR	MIS02
				I	MIS-0A-DF-1LM	MIS_FL02F1_07	MISR level 0 CCD science data (DF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CF-1-1LM	MIS_PR02F2	Level 1 science processing (to 1B1 only, with 1 LM)	g	O	MIS-1A-CF-1LM	MIS_FL02F2_01	MISR Level 1A CCD science data (Cf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL02F2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CF	MIS_FL02F2_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CF	MIS_FL02F2_04	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL02F2_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-CF	MIS_FL02F2_06	MISR Level 1B1 Local Mode radiance data (Cf camera)	Interim	E	MISR	MIS02
				I	MIS-0A-CF-1LM	MIS_FL02F2_07	MISR level 0 CCD science data (CF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BF-1-1LM	MIS_PR02F3	Level 1 science processing (to 1B1 only, with 1 LM)	g	O	MIS-1A-BF-1LM	MIS_FL02F3_01	MISR Level 1A CCD science data (Bf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-BF	MIS_FL02F3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BF	MIS_FL02F3_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BF	MIS_FL02F3_04	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL02F3_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-BF	MIS_FL02F3_06	MISR Level 1B1 Local Mode radiance data (Bf camera)	Interim	E	MISR	MIS02
				I	MIS-0A-BF-1LM	MIS_FL02F3_07	MISR level 0 CCD science data (BF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AF-1-1LM	MIS_PR02F4	Level 1 science processing (to 1B1 only, with 1 LM)	g	O	MIS-1A-AF-1LM	MIS_FL02F4_01	MISR Level 1A CCD science data (Af camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL02F4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AF-1-1LM	MIS_PR02F4	Level 1 science processing (to 1B1 only, with 1 LM)	g	O	MIS-1-BW-AF	MIS_FL02F4_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AF	MIS_FL02F4_04	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL02F4_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-AF	MIS_FL02F4_06	MISR Level 1B1 Local Mode radiance data (Af camera)	Interim	E	MISR	MIS02
				I	MIS-0A-AF-1LM	MIS_FL02F4_07	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AN-1-1LM	MIS_PR02F5	Level 1 science processing (to 1B1 only, with 1 LM)	g	O	MIS-1A-AN-1LM	MIS_FL02F5_01	MISR Level 1A CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL02F5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AN	MIS_FL02F5_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AN	MIS_FL02F5_04	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL02F5_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-AN	MIS_FL02F5_06	MISR Level 1B1 Local Mode radiance data (An camera)	Interim	E	MISR	MIS02
				I	MIS-0A-AN-1LM	MIS_FL02F5_07	MISR level 0 CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AA-1-1LM	MIS_PR02F6	Level 1 science processing (to 1B1 only, with 1 LM)	g	O	MIS-1A-AA-1LM	MIS_FL02F6_01	MISR Level 1A CCD science data (Aa camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL02F6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AA	MIS_FL02F6_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AA	MIS_FL02F6_04	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL02F6_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-AA	MIS_FL02F6_06	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				I	MIS-0A-AA-1LM	MIS_FL02F6_07	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BA-1-1LM	MIS_PR02F7	Level 1 science processing (to 1B1 only, with 1 LM)	g	O	MIS-1A-BA-1LM	MIS_FL02F7_01	MISR Level 1A CCD science data (Ba camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL02F7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BA	MIS_FL02F7_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BA	MIS_FL02F7_04	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL02F7_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-BA	MIS_FL02F7_06	MISR Level 1B1 Local Mode radiance data (Ba camera)	Interim	E	MISR	MIS02
				I	MIS-0A-BA-1LM	MIS_FL02F7_07	MISR level 0 CCD science data (BA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BA-1-1LM	MIS_PR02F7	Level 1 science processing (to 1B1 only, with 1 LM)	g	I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CA-1-1LM	MIS_PR02F8	Level 1 science processing (to 1B1 only, with 1 LM)	g	O	MIS-1A-CA-1LM	MIS_FL02F8_01	MISR Level 1A CCD science data (Ca camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL02F8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CA	MIS_FL02F8_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CA	MIS_FL02F8_04	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL02F8_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-CA	MIS_FL02F8_06	MISR Level 1B1 Local Mode radiance data (Ca camera)	Interim	E	MISR	MIS02
				I	MIS-0A-CA-1LM	MIS_FL02F8_07	MISR level 0 CCD science data (CA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DA-1-1LM	MIS_PR02F9	Level 1 science processing (to 1B1 only, with 1 LM)	g	O	MIS-1A-DA-1LM	MIS_FL02F9_01	MISR Level 1A CCD science data (Da camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL02F9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DA	MIS_FL02F9_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DA	MIS_FL02F9_04	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL02F9_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-DA	MIS_FL02F9_06	MISR Level 1B1 Local Mode radiance data (Da camera)	Interim	E	MISR	MIS02
				I	MIS-0A-DA-1LM	MIS_FL02F9_07	MISR level 0 CCD science data (DA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DF-1-1LM	MIS_PR02G1	Level 1 science processing (to 1B1 only, with 1 LM)	h	O	MIS-1A-DF-1LM	MIS_FL02G1_01	MISR Level 1A CCD science data (Df camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL02G1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DF	MIS_FL02G1_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DF	MIS_FL02G1_04	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL02G1_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-DF	MIS_FL02G1_06	MISR Level 1B1 Local Mode radiance data (Df camera)	Interim	E	MISR	MIS02
				I	MIS-0A-DF-1LM	MIS_FL02F1_07	MISR level 0 CCD science data (DF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CF-1-1LM	MIS_PR02G2	Level 1 science processing (to 1B1 only, with 1 LM)	h	O	MIS-1A-CF-1LM	MIS_FL02G2_01	MISR Level 1A CCD science data (Cf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL02G2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CF	MIS_FL02G2_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CF	MIS_FL02G2_04	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL02G2_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-CF-1-1LM	MIS_PR02G2	Level 1 science processing (to 1B1 only, with 1 LM)	h	O	MIS-1B1L-CF	MIS_FL02G2_06	MISR Level 1B1 Local Mode radiance data (Cf camera)	Interim	E	MISR	MIS02
				I	MIS-0A-CF-1LM	MIS_FL02F2_07	MISR level 0 CCD science data (CF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BF-1-1LM	MIS_PR02G3	Level 1 science processing (to 1B1 only, with 1 LM)	h	O	MIS-1A-BF-1LM	MIS_FL02G3_01	MISR Level 1A CCD science data (Bf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-BF	MIS_FL02G3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BF	MIS_FL02G3_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BF	MIS_FL02G3_04	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL02G3_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-BF	MIS_FL02G3_06	MISR Level 1B1 Local Mode radiance data (Bf camera)	Interim	E	MISR	MIS02
				I	MIS-0A-BF-1LM	MIS_FL02F3_07	MISR level 0 CCD science data (BF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AF-1-1LM	MIS_PR02G4	Level 1 science processing (to 1B1 only, with 1 LM)	h	O	MIS-1A-AF-1LM	MIS_FL02G4_01	MISR Level 1A CCD science data (Af camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL02G4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AF	MIS_FL02G4_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AF	MIS_FL02G4_04	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL02G4_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-AF	MIS_FL02G4_06	MISR Level 1B1 Local Mode radiance data (Af camera)	Interim	E	MISR	MIS02
				I	MIS-0A-AF-1LM	MIS_FL02F4_07	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AN-1-1LM	MIS_PR02G5	Level 1 science processing (to 1B1 only, with 1 LM)	h	O	MIS-1A-AN-1LM	MIS_FL02G5_01	MISR Level 1A CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL02G5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AN	MIS_FL02G5_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AN	MIS_FL02G5_04	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL02G5_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-AN	MIS_FL02G5_06	MISR Level 1B1 Local Mode radiance data (An camera)	Interim	E	MISR	MIS02
				I	MIS-0A-AN-1LM	MIS_FL02F5_07	MISR level 0 CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AA-1-1LM	MIS_PR02G6	Level 1 science processing (to 1B1 only, with 1 LM)	h	O	MIS-1A-AA-1LM	MIS_FL02G6_01	MISR Level 1A CCD science data (Aa camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL02G6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AA	MIS_FL02G6_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AA	MIS_FL02G6_04	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL02G6_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-AA	MIS_FL02G6_06	MISR Level 1B1 Local Model radiance data (Aa camera)	Interim	E	MISR	MIS02
				I	MIS-0A-AA-1LM	MIS_FL02F6_07	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BA-1-1LM	MIS_PR02G7	Level 1 science processing (to 1B1 only, with 1 LM)	h	O	MIS-1A-BA-1LM	MIS_FL02G7_01	MISR Level 1A CCD science data (Ba camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL02G7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BA	MIS_FL02G7_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BA	MIS_FL02G7_04	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL02G7_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-BA	MIS_FL02G7_06	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				I	MIS-0A-BA-1LM	MIS_FL02F7_07	MISR level 0 CCD science data (BA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CA-1-1LM	MIS_PR02G8	Level 1 science processing (to 1B1 only, with 1 LM)	h	O	MIS-1A-CA	MIS_FL02G8_01	MISR Level 1A CCD science data (Ca camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL02G8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CA	MIS_FL02G8_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CA	MIS_FL02G8_04	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL02G8_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-CA	MIS_FL02G8_06	MISR Level 1B1 Local Mode radiance data (Ca camera)	Interim	E	MISR	MIS02
				I	MIS-0A-CA-1LM	MIS_FL02F8_07	MISR level 0 CCD science data (CA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DA-1-1LM	MIS_PR02G9	Level 1 science processing (to 1B1 only, with 1 LM)	h	O	MIS-1A-DA-1LM	MIS_FL02G9_01	MISR Level 1A CCD science data (Da camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL02G9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DA	MIS_FL02G9_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DA	MIS_FL02G9_04	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL02G9_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-DA	MIS_FL02G9_06	MISR Level 1B1 Local Mode radiance data (Da camera)	Interim	E	MISR	MIS02
				I	MIS-0A-DA-1LM	MIS_FL02F9_07	MISR level 0 CCD science data (DA camera) with 1 LM	Archive	E	MISR	MIS00Ax

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-DA-1-1LM	MIS_PR02G9	Level 1 science processing (to 1B1 only, with 1 LM)	h	I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DF-1-1LM	MIS_PR02H1	Level 1 science processing (to 1B1 only, with 1 LM)	i	O	MIS-1A-DF-1LM	MIS_FL02H1_01	MISR Level 1A CCD science data (Df camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL02H1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DF	MIS_FL02H1_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DF	MIS_FL02H1_04	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL02H1_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-DF	MIS_FL02H1_06	MISR Level 1B1 Local Mode radiance data (Df camera)	Interim	E	MISR	MIS02
				I	MIS-0A-DF-1LM	MIS_FL02F1_07	MISR level 0 CCD science data (DF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CF-1-1LM	MIS_PR02H2	Level 1 science processing (to 1B1 only, with 1 LM)	i	O	MIS-1A-CF-1LM	MIS_FL02H2_01	MISR Level 1A CCD science data (Cf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL02H2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CF	MIS_FL02H2_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CF	MIS_FL02H2_04	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL02H2_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-CF	MIS_FL02H2_06	MISR Level 1B1 Local Mode radiance data (Cf camera)	Interim	E	MISR	MIS02
				I	MIS-0A-CF-1LM	MIS_FL02F2_07	MISR level 0 CCD science data (CF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BF-1-1LM	MIS_PR02H3	Level 1 science processing (to 1B1 only, with 1 LM)	i	O	MIS-1A-BF-1LM	MIS_FL02H3_01	MISR Level 1A CCD science data (Bf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-BF	MIS_FL02H3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BF	MIS_FL02H3_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BF	MIS_FL02H3_04	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL02H3_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-BF	MIS_FL02H3_06	MISR Level 1B1 Local Mode radiance data (Bf camera)	Interim	E	MISR	MIS02
				I	MIS-0A-BF-1LM	MIS_FL02F3_07	MISR level 0 CCD science data (BF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AF-1-1LM	MIS_PR02H4	Level 1 science processing (to 1B1 only, with 1 LM)	i	O	MIS-1A-AF-1LM	MIS_FL02H4_01	MISR Level 1A CCD science data (Af camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL02H4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AF-1-1LM	MIS_PR02H4	Level 1 science processing (to 1B1 only, with 1 LM)	i	O	MIS-1-BW-AF	MIS_FL02H4_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AF	MIS_FL02H4_04	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL02H4_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-AF	MIS_FL02H4_06	MISR Level 1B1 Local Mode radiance data (Af camera)	Interim	E	MISR	MIS02
				I	MIS-0A-AF-1LM	MIS_FL02F4_07	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AN-1-1LM	MIS_PR02H5	Level 1 science processing (to 1B1 only, with 1 LM)	i	O	MIS-1A-AN-1LM	MIS_FL02H5_01	MISR Level 1A CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL02H5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AN	MIS_FL02H5_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AN	MIS_FL02H5_04	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL02H5_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-AN	MIS_FL02H5_06	MISR Level 1B1 Local Mode radiance data (An camera)	Interim	E	MISR	MIS02
				I	MIS-0A-AN-1LM	MIS_FL02F5_07	MISR level 0 CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AA-1-1LM	MIS_PR02H6	Level 1 science processing (to 1B1 only, with 1 LM)	i	O	MIS-1A-AA-1LM	MIS_FL02H6_01	MISR Level 1A CCD science data (Aa camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL02H6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AA	MIS_FL02H6_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AA	MIS_FL02H6_04	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL02H6_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-AA	MIS_FL02H6_06	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				I	MIS-0A-AA-1LM	MIS_FL02F6_07	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BA-1-1LM	MIS_PR02H7	Level 1 science processing (to 1B1 only, with 1 LM)	i	O	MIS-1A-BA-1LM	MIS_FL02H7_01	MISR Level 1A CCD science data (Ba camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL02H7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BA	MIS_FL02H7_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BA	MIS_FL02H7_04	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL02H7_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-BA	MIS_FL02H7_06	MISR Level 1B1 Local Mode radiance data (Ba camera)	Interim	E	MISR	MIS02
				I	MIS-0A-BA-1LM	MIS_FL02F7_07	MISR level 0 CCD science data (BA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BA-1-1LM	MIS_PR02H7	Level 1 science processing (to 1B1 only, with 1 LM)	i	I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CA-1-1LM	MIS_PR02H8	Level 1 science processing (to 1B1 only, with 1 LM)	i	O	MIS-1A-CA-1LM	MIS_FL02H8_01	MISR Level 1A CCD science data (Ca camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL02H8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CA	MIS_FL02H8_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CA	MIS_FL02H8_04	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL02H8_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-CA	MIS_FL02H8_06	MISR Level 1B1 Local Mode radiance data (Ca camera)	Interim	E	MISR	MIS02
				I	MIS-0A-CA-1LM	MIS_FL02F8_07	MISR level 0 CCD science data (CA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DA-1-1LM	MIS_PR02H9	Level 1 science processing (to 1B1 only, with 1 LM)	i	O	MIS-1A-DA-1LM	MIS_FL02H9_01	MISR Level 1A CCD science data (Da camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL02H9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DA	MIS_FL02H9_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DA	MIS_FL02H9_04	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL02H9_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-DA	MIS_FL02H9_06	MISR Level 1B1 Local Mode radiance data (Da camera)	Interim	E	MISR	MIS02
				I	MIS-0A-DA-1LM	MIS_FL02F9_07	MISR level 0 CCD science data (DA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DF-1-1LM	MIS_PR02I1	Level 1 science processing (to 1B1 only, with 1 LM)	j	O	MIS-1A-DF-1LM	MIS_FL02I1_01	MISR Level 1A CCD science data (Df camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL02I1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DF	MIS_FL02I1_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DF	MIS_FL02I1_04	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL02I1_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-DF	MIS_FL02I1_06	MISR Level 1B1 Local Mode radiance data (Df camera)	Interim	E	MISR	MIS02
				I	MIS-0A-DF-1LM	MIS_FL02F1_07	MISR level 0 CCD science data (DF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CF-1-1LM	MIS_PR02I2	Level 1 science processing (to 1B1 only, with 1 LM)	j	O	MIS-1A-CF-1LM	MIS_FL02I2_01	MISR Level 1A CCD science data (Cf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL02I2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CF	MIS_FL02I2_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-CF-1-1LM	MIS_PR02I2	Level 1 science processing (to 1B1 only, with 1 LM)	j	O	MIS-1B1-CF	MIS_FL02I2_04	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL02I2_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-CF	MIS_FL02I2_06	MISR Level 1B1 Local Mode radiance data (Cf camera)	Interim	E	MISR	MIS02
				I	MIS-0A-CF-1LM	MIS_FL02F2_07	MISR level 0 CCD science data (CF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BF-1-1LM	MIS_PR02I3	Level 1 science processing (to 1B1 only, with 1 LM)	j	O	MIS-1A-BF-1LM	MIS_FL02I3_01	MISR Level 1A CCD science data (Bf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-BF	MIS_FL02I3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BF	MIS_FL02I3_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BF	MIS_FL02I3_04	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL02I3_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-BF	MIS_FL02I3_06	MISR Level 1B1 Local Mode radiance data (Bf camera)	Interim	E	MISR	MIS02
				I	MIS-0A-BF-1LM	MIS_FL02F3_07	MISR level 0 CCD science data (BF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AF-1-1LM	MIS_PR02I4	Level 1 science processing (to 1B1 only, with 1 LM)	j	O	MIS-1A-AF-1LM	MIS_FL02I4_01	MISR Level 1A CCD science data (Af camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL02I4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AF	MIS_FL02I4_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AF	MIS_FL02I4_04	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL02I4_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-AF	MIS_FL02I4_06	MISR Level 1B1 Local Mode radiance data (Af camera)	Interim	E	MISR	MIS02
				I	MIS-0A-AF-1LM	MIS_FL02F4_07	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AN-1-1LM	MIS_PR02I5	Level 1 science processing (to 1B1 only, with 1 LM)	j	O	MIS-1A-AN-1LM	MIS_FL02I5_01	MISR Level 1A CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL02I5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AN	MIS_FL02I5_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AN	MIS_FL02I5_04	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL02I5_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-AN	MIS_FL02I5_06	MISR Level 1B1 Local Mode radiance data (An camera)	Interim	E	MISR	MIS02
				I	MIS-0A-AN-1LM	MIS_FL02F5_07	MISR level 0 CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AN-1-1LM	MIS_PR02I5	Level 1 science processing (to 1B1 only, with 1 LM)	j	I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AA-1-1LM	MIS_PR02I6	Level 1 science processing (to 1B1 only, with 1 LM)	j	O	MIS-1A-AA-1LM	MIS_FL02I6_01	MISR Level 1A CCD science data (Aa camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL02I6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AA	MIS_FL02I6_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AA	MIS_FL02I6_04	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL02I6_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-AA	MIS_FL02I6_06	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				I	MIS-0A-AA-1LM	MIS_FL02F6_07	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BA-1-1LM	MIS_PR02I7	Level 1 science processing (to 1B1 only, with 1 LM)	j	O	MIS-1A-BA-1LM	MIS_FL02I7_01	MISR Level 1A CCD science data (Ba camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL02I7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BA	MIS_FL02I7_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BA	MIS_FL02I7_04	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL02I7_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-BA	MIS_FL02I7_06	MISR Level 1B1 Local Mode radiance data (Ba camera)	Interim	E	MISR	MIS02
				I	MIS-0A-BA-1LM	MIS_FL02F7_07	MISR level 0 CCD science data (BA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CA-1-1LM	MIS_PR02I8	Level 1 science processing (to 1B1 only, with 1 LM)	j	O	MIS-1A-CA	MIS_FL02I8_01	MISR Level 1A CCD science data (Ca camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL02I8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CA	MIS_FL02I8_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CA	MIS_FL02I8_04	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL02I8_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-CA	MIS_FL02I8_06	MISR Level 1B1 Local Mode radiance data (Ca camera)	Interim	E	MISR	MIS02
				I	MIS-0A-CA-1LM	MIS_FL02F8_07	MISR level 0 CCD science data (CA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DA-1-1LM	MIS_PR02I9	Level 1 science processing (to 1B1 only, with 1 LM)	j	O	MIS-1A-DA-1LM	MIS_FL02I9_01	MISR Level 1A CCD science data (Da camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL02I9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DA	MIS_FL02I9_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DA	MIS_FL02I9_04	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-DA-1-1LM	MIS_PR02I9	Level 1 science processing (to 1B1 only, with 1 LM)	j	O	MIS-1B1S-DA	MIS_FL02I9_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-DA	MIS_FL02I9_06	MISR Level 1B1 Local Mode radiance data (Da camera)	Interim	E	MISR	MIS02
				I	MIS-0A-DA-1LM	MIS_FL02F9_07	MISR level 0 CCD science data (DA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DF-1-2LM	MIS_PR02J1	Level 1 science processing (to 1B1 only, with 2 LM)	g - h	O	MIS-1A-DF-2LM	MIS_FL02J1_01	MISR Level 1A CCD science data (Df camera) with 2 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL02J1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DF	MIS_FL02J1_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DF	MIS_FL02J1_04	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL02J1_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-DF	MIS_FL02J1_06	MISR Level 1B1 Local Mode radiance data (Df camera)	Interim	E	MISR	MIS02
				I	MIS-0A-DF-2LM	MIS_FL02J1_07	MISR level 0 CCD science data (DF camera) with 2 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CF-1-2LM	MIS_PR02J2	Level 1 science processing (to 1B1 only, with 2 LM)	g - h	O	MIS-1A-CF-2LM	MIS_FL02J2_01	MISR Level 1A CCD science data (Cf camera) with 2 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL02J2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CF	MIS_FL02J2_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CF	MIS_FL02J2_04	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL02J2_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-CF	MIS_FL02J2_06	MISR Level 1B1 Local Mode radiance data (Cf camera)	Interim	E	MISR	MIS02
				I	MIS-0A-CF-2LM	MIS_FL02J2_07	MISR level 0 CCD science data (CF camera) with 2 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BF-1-2LM	MIS_PR02J3	Level 1 science processing (to 1B1 only, with 2 LM)	g - h	O	MIS-1A-BF-2LM	MIS_FL02J3_01	MISR Level 1A CCD science data (Bf camera) with 2 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-BF	MIS_FL02J3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BF	MIS_FL02J3_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BF	MIS_FL02J3_04	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL02J3_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-BF	MIS_FL02J3_06	MISR Level 1B1 Local Mode radiance data (Bf camera)	Interim	E	MISR	MIS02
				I	MIS-0A-BF-2LM	MIS_FL02J3_07	MISR level 0 CCD science data (BF camera) with 2 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BF-1-2LM	MIS_PR02J3	Level 1 science processing (to 1B1 only, with 2 LM)	g - h	I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AF-1-2LM	MIS_PR02J4	Level 1 science processing (to 1B1 only, with 2 LM)	g - h	O	MIS-1A-AF-2LM	MIS_FL02J4_01	MISR Level 1A CCD science data (Af camera) with 2 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL02J4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AF	MIS_FL02J4_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AF	MIS_FL02J4_04	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL02J4_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-AF	MIS_FL02J4_06	MISR Level 1B1 Local Mode radiance data (Af camera)	Interim	E	MISR	MIS02
				I	MIS-0A-AF-2LM	MIS_FL02J4_07	MISR level 0 CCD science data (AA camera) with 2 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AN-1-2LM	MIS_PR02J5	Level 1 science processing (to 1B1 only, with 2 LM)	g - h	O	MIS-1A-AN-2LM	MIS_FL02J5_01	MISR Level 1A CCD science data (An camera) with 2 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL02J5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AN	MIS_FL02J5_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AN	MIS_FL02J5_04	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL02J5_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-AN	MIS_FL02J5_06	MISR Level 1B1 Local Mode radiance data (An camera)	Interim	E	MISR	MIS02
				I	MIS-0A-AN-2LM	MIS_FL02J5_07	MISR level 0 CCD science data (An camera) with 2 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-AA-1-2LM	MIS_PR02J6	Level 1 science processing (to 1B1 only, with 2 LM)	g - h	O	MIS-1A-AA-2LM	MIS_FL02J6_01	MISR Level 1A CCD science data (Aa camera) with 2 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL02J6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-AA	MIS_FL02J6_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-AA	MIS_FL02J6_04	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL02J6_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-AA	MIS_FL02J6_06	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				I	MIS-0A-AA-2LM	MIS_FL02J6_07	MISR level 0 CCD science data (AA camera) with 2 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-BA-1-2LM	MIS_PR02J7	Level 1 science processing (to 1B1 only, with 2 LM)	g - h	O	MIS-1A-BA-2LM	MIS_FL02J7_01	MISR Level 1A CCD science data (Ba camera) with 2 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL02J7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-BA	MIS_FL02J7_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-BA	MIS_FL02J7_04	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL02J7_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BA-1-2LM	MIS_PR02J7	Level 1 science processing (to 1B1 only, with 2 LM)	g - h	O	MIS-1B1L-BA	MIS_FL02J7_06	MISR Level 1B1 Local Mode radiance data (Ba camera)	Interim	E	MISR	MIS02
				I	MIS-0A-BA-2LM	MIS_FL02J7_07	MISR level 0 CCD science data (BA camera) with 2 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-CA-1-2LM	MIS_PR02J8	Level 1 science processing (to 1B1 only, with 2 LM)	g - h	O	MIS-1A-CA-2LM	MIS_FL02J8_01	MISR Level 1A CCD science data (Ca camera) with 2 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL02J8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CA	MIS_FL02J8_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CA	MIS_FL02J8_04	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL02J8_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-CA	MIS_FL02J8_06	MISR Level 1B1 Local Mode radiance data (Ca camera)	Interim	E	MISR	MIS02
				I	MIS-0A-CA-2LM	MIS_FL02J8_07	MISR level 0 CCD science data (CA camera) with 2 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DA-1-2LM	MIS_PR02J9	Level 1 science processing (to 1B1 only, with 2 LM)	g - h	O	MIS-1A-DA-2LM	MIS_FL02J9_01	MISR Level 1A CCD science data (Da camera) with 2 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL02J9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DA	MIS_FL02J9_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DA	MIS_FL02J9_04	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL02J9_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B1L-DA	MIS_FL02J9_06	MISR Level 1B1 Local Mode radiance data (Da camera)	Interim	E	MISR	MIS02
				I	MIS-0A-DA-2LM	MIS_FL02J9_07	MISR level 0 CCD science data (DA camera) with 2 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
MISP1A-DF-2-0LM	MIS_PR03A1	Level 1 science processing (to 1B2, no LM)	h	O	MIS-1A-DF	MIS_FL03A1_01	MISR Level 1A CCD science data (Df camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL03A1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DF	MIS_FL03A1_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DF	MIS_FL03A1_04	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL03A1_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B2S-DF	MIS_FL03A1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DF	MIS_FL03A1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DF	MIS_FL03A1_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DF	MIS_FL03A1_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DF	MIS_FL03A1_11	MISR level 0 CCD science data (DF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-DF-2-0LM	MIS_PR03A1	Level 1 science processing (to 1B2, no LM)	h	I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CF-2-0LM	MIS_PR03A2	Level 1 science processing (to 1B2, no LM)	h	O	MIS-1A-CF	MIS_FL03A2_01	MISR Level 1A CCD science data (Cf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL03A2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CF	MIS_FL03A2_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CF	MIS_FL03A2_04	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL03A2_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B2S-CF	MIS_FL03A2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CF	MIS_FL03A2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CF	MIS_FL03A2_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CF	MIS_FL03A2_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CF	MIS_FL03A2_11	MISR level 0 CCD science data (CF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BF-2-0LM	MIS_PR03A3	Level 1 science processing (to 1B2, no LM)	h	O	MIS-1A-BF	MIS_FL03A3_01	MISR Level 1A CCD science data (Bf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BF	MIS_FL03A3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BF	MIS_FL03A3_03	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL03A3_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BF	MIS_FL03A3_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-BF	MIS_FL03A3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BF	MIS_FL03A3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BF	MIS_FL03A3_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BF	MIS_FL03A3_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BF	MIS_FL03A3_11	MISR level 0 CCD science data (BF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BF-2-0LM	MIS_PR03A3	Level 1 science processing (to 1B2, no LM)	h	I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AF-2-0LM	MIS_PR03A4	Level 1 science processing (to 1B2, no LM)	h	O	MIS-1A-AF	MIS_FL03A4_01	MISR Level 1A CCD science data (Af camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL03A4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AF	MIS_FL03A4_03	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL03A4_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AF	MIS_FL03A4_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-AF	MIS_FL03A4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AF	MIS_FL03A4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AF	MIS_FL03A4_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AF	MIS_FL03A4_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AF	MIS_FL03A4_11	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AN-2-0LM	MIS_PR03A5	Level 1 science processing (to 1B2, no LM)	h	O	MIS-1A-AN	MIS_FL03A5_01	MISR Level 1A CCD science data (An camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL03A5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AN	MIS_FL03A5_03	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL03A5_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AN	MIS_FL03A5_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-AN	MIS_FL03A5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AN	MIS_FL03A5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AN	MIS_FL03A5_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AN	MIS_FL03A5_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AN	MIS_FL03A5_11	MISR level 0 CCD science data (An camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AA-2-0LM	MIS_PR03A6	Level 1 science processing (to 1B2, no LM)	h	O	MIS-1A-AA	MIS_FL03A6_01	MISR Level 1A CCD science data (Aa camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL03A6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AA	MIS_FL03A6_03	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL03A6_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AA	MIS_FL03A6_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-AA	MIS_FL03A6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AA	MIS_FL03A6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AA	MIS_FL03A6_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AA	MIS_FL03A6_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AA	MIS_FL03A6_11	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BA-2-0LM	MIS_PR03A7	Level 1 science processing (to 1B2, no LM)	h	O	MIS-1A-BA	MIS_FL03A7_01	MISR Level 1A CCD science data (Ba camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL03A7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BA	MIS_FL03A7_03	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL03A7_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BA	MIS_FL03A7_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-BA	MIS_FL03A7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BA	MIS_FL03A7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BA	MIS_FL03A7_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BA	MIS_FL03A7_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BA	MIS_FL03A7_11	MISR level 0 CCD science data (BA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CA-2-0LM	MIS_PR03A8	Level 1 science processing (to 1B2, no LM)	h	O	MIS-1A-CA	MIS_FL03A8_01	MISR Level 1A CCD science data (Ca camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL03A8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CA	MIS_FL03A8_03	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL03A8_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-CA-2-0LM	MIS_PR03A8	Level 1 science processing (to 1B2, no LM)	h	O	MIS-1-BW-CA	MIS_FL03A8_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-CA	MIS_FL03A8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CA	MIS_FL03A8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CA	MIS_FL03A8_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CA	MIS_FL03A8_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CA	MIS_FL03A8_11	MISR level 0 CCD science data (CA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DA-2-0LM	MIS_PR03A9	Level 1 science processing (to 1B2, no LM)	h	O	MIS-1A-DA	MIS_FL03A9_01	MISR Level 1A CCD science data (Da camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL03A9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DA	MIS_FL03A9_03	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL03A9_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DA	MIS_FL03A9_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-DA	MIS_FL03A9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DA	MIS_FL03A9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DA	MIS_FL03A9_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DA	MIS_FL03A9_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DA	MIS_FL03A9_11	MISR level 0 CCD science data (DA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DF-2-0LM	MIS_PR03B1	Level 1 science processing (to 1B2, no LM)	i	O	MIS-1A-DF	MIS_FL03B1_01	MISR Level 1A CCD science data (Df camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL03B1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DF	MIS_FL03B1_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DF	MIS_FL03B1_04	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL03B1_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B2S-DF	MIS_FL03B1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DF	MIS_FL03B1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-DF-2-0LM	MIS_PR03B1	Level 1 science processing (to 1B2, no LM)	i	O	MIS-1B2SS-DF	MIS_FL03B1_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DF	MIS_FL03B1_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DF	MIS_FL03A1_11	MISR level 0 CCD science data (DF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CF-2-0LM	MIS_PR03B2	Level 1 science processing (to 1B2, no LM)	i	O	MIS-1A-CF	MIS_FL03B2_01	MISR Level 1A CCD science data (Cf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL03B2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CF	MIS_FL03B2_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CF	MIS_FL03B2_04	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL03B2_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B2S-CF	MIS_FL03B2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CF	MIS_FL03B2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CF	MIS_FL03B2_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CF	MIS_FL03B2_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CF	MIS_FL03A2_11	MISR level 0 CCD science data (CF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BF-2-0LM	MIS_PR03B3	Level 1 science processing (to 1B2, no LM)	i	O	MIS-1A-BF	MIS_FL03B3_01	MISR Level 1A CCD science data (Bf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BF	MIS_FL03B3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BF	MIS_FL03B3_03	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL03B3_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BF	MIS_FL03B3_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-BF	MIS_FL03B3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BF	MIS_FL03B3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BF	MIS_FL03B3_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BF	MIS_FL03B3_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BF	MIS_FL03A3_11	MISR level 0 CCD science data (BF camera)	Archive	E	MISR	MIS00Ax

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BF-2-0LM	MIS_PR03B3	Level 1 science processing (to 1B2, no LM)	i	I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AF-2-0LM	MIS_PR03B4	Level 1 science processing (to 1B2, no LM)	i	O	MIS-1A-AF	MIS_FL03B4_01	MISR Level 1A CCD science data (Af camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL03B4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AF	MIS_FL03B4_03	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL03B4_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AF	MIS_FL03B4_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-AF	MIS_FL03B4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AF	MIS_FL03B4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AF	MIS_FL03B4_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AF	MIS_FL03B4_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AF	MIS_FL03A4_11	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AN-2-0LM	MIS_PR03B5	Level 1 science processing (to 1B2, no LM)	i	O	MIS-1A-AN	MIS_FL03B5_01	MISR Level 1A CCD science data (An camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL03B5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AN	MIS_FL03B5_03	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL03B5_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AN	MIS_FL03B5_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-AN	MIS_FL03B5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AN	MIS_FL03B5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AN	MIS_FL03B5_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AN	MIS_FL03B5_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AN	MIS_FL03A5_11	MISR level 0 CCD science data (An camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AN-2-0LM	MIS_PR03B5	Level 1 science processing (to 1B2, no LM)	i	I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AA-2-0LM	MIS_PR03B6	Level 1 science processing (to 1B2, no LM)	i	O	MIS-1A-AA	MIS_FL03B6_01	MISR Level 1A CCD science data (Aa camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL03B6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AA	MIS_FL03B6_03	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL03B6_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AA	MIS_FL03B6_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-AA	MIS_FL03B6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AA	MIS_FL03B6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AA	MIS_FL03B6_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AA	MIS_FL03B6_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AA	MIS_FL03A6_11	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BA-2-0LM	MIS_PR03B7	Level 1 science processing (to 1B2, no LM)	i	O	MIS-1A-BA	MIS_FL03B7_01	MISR Level 1A CCD science data (Ba camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL03B7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BA	MIS_FL03B7_03	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL03B7_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BA	MIS_FL03B7_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-BA	MIS_FL03B7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BA	MIS_FL03B7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BA	MIS_FL03B7_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BA	MIS_FL03B7_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BA	MIS_FL03A7_11	MISR level 0 CCD science data (BA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-CA-2-0LM	MIS_PR03B8	Level 1 science processing (to 1B2, no LM)	i	O	MIS-1A-CA	MIS_FL03B8_01	MISR Level 1A CCD science data (Ca camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL03B8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CA	MIS_FL03B8_03	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL03B8_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-CA	MIS_FL03B8_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-CA	MIS_FL03B8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CA	MIS_FL03B8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CA	MIS_FL03B8_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CA	MIS_FL03B8_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CA	MIS_FL03A8_11	MISR level 0 CCD science data (CA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DA-2-0LM	MIS_PR03B9	Level 1 science processing (to 1B2, no LM)	i	O	MIS-1A-DA	MIS_FL03B9_01	MISR Level 1A CCD science data (Da camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL03B9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DA	MIS_FL03B9_03	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL03B9_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DA	MIS_FL03B9_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-DA	MIS_FL03B9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DA	MIS_FL03B9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DA	MIS_FL03B9_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DA	MIS_FL03B9_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DA	MIS_FL03A9_11	MISR level 0 CCD science data (DA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DF-2-0LM	MIS_PR03C1	Level 1 science processing (to 1B2, no LM)	j	O	MIS-1A-DF	MIS_FL03C1_01	MISR Level 1A CCD science data (Df camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL03C1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-DF-2-0LM	MIS_PR03C1	Level 1 science processing (to 1B2, no LM)	j	O	MIS-1-BW-DF	MIS_FL03C1_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DF	MIS_FL03C1_04	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL03C1_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B2S-DF	MIS_FL03C1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DF	MIS_FL03C1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DF	MIS_FL03C1_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DF	MIS_FL03C1_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DF	MIS_FL03A1_11	MISR level 0 CCD science data (DF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CF-2-0LM	MIS_PR03C2	Level 1 science processing (to 1B2, no LM)	j	O	MIS-1A-CF	MIS_FL03C2_01	MISR Level 1A CCD science data (Cf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL03C2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CF	MIS_FL03C2_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CF	MIS_FL03C2_04	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL03C2_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B2S-CF	MIS_FL03C2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CF	MIS_FL03C2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CF	MIS_FL03C2_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CF	MIS_FL03C2_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CF	MIS_FL03A2_11	MISR level 0 CCD science data (CF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BF-2-0LM	MIS_PR03C3	Level 1 science processing (to 1B2, no LM)	j	O	MIS-1A-BF	MIS_FL03C3_01	MISR Level 1A CCD science data (Bf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BF	MIS_FL03C3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BF	MIS_FL03C3_03	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL03C3_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BF	MIS_FL03C3_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-BF	MIS_FL03C3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BF	MIS_FL03C3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BF-2-0LM	MIS_PR03C3	Level 1 science processing (to 1B2, no LM)	j	O	MIS-1B2SS-BF	MIS_FL03C3_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BF	MIS_FL03C3_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BF	MIS_FL03A3_11	MISR level 0 CCD science data (BF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AF-2-0LM	MIS_PR03C4	Level 1 science processing (to 1B2, no LM)	j	O	MIS-1A-AF	MIS_FL03C4_01	MISR Level 1A CCD science data (Af camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL03C4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AF	MIS_FL03C4_03	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL03C4_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AF	MIS_FL03C4_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-AF	MIS_FL03C4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AF	MIS_FL03C4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AF	MIS_FL03C4_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AF	MIS_FL03C4_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AF	MIS_FL03A4_11	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AN-2-0LM	MIS_PR03C5	Level 1 science processing (to 1B2, no LM)	j	O	MIS-1A-AN	MIS_FL03C5_01	MISR Level 1A CCD science data (An camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL03C5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AN	MIS_FL03C5_03	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL03C5_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AN	MIS_FL03C5_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-AN	MIS_FL03C5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AN	MIS_FL03C5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AN	MIS_FL03C5_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AN	MIS_FL03C5_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AN-2-0LM	MIS_PR03C5	Level 1 science processing (to 1B2, no LM)	j	I	MIS-0A-AN	MIS_FL03A5_11	MISR level 0 CCD science data (An camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AA-2-0LM	MIS_PR03C6	Level 1 science processing (to 1B2, no LM)	j	O	MIS-1A-AA	MIS_FL03C6_01	MISR Level 1A CCD science data (Aa camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL03C6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AA	MIS_FL03C6_03	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL03C6_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AA	MIS_FL03C6_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-AA	MIS_FL03C6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AA	MIS_FL03C6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AA	MIS_FL03C6_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AA	MIS_FL03C6_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AA	MIS_FL03A6_11	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BA-2-0LM	MIS_PR03C7	Level 1 science processing (to 1B2, no LM)	j	O	MIS-1A-BA	MIS_FL03C7_01	MISR Level 1A CCD science data (Ba camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL03C7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BA	MIS_FL03C7_03	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL03C7_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BA	MIS_FL03C7_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-BA	MIS_FL03C7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BA	MIS_FL03C7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BA	MIS_FL03C7_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BA	MIS_FL03C7_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BA	MIS_FL03A7_11	MISR level 0 CCD science data (BA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BA-2-0LM	MIS_PR03C7	Level 1 science processing (to 1B2, no LM)	j	I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CA-2-0LM	MIS_PR03C8	Level 1 science processing (to 1B2, no LM)	j	O	MIS-1A-CA	MIS_FL03C8_01	MISR Level 1A CCD science data (Ca camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL03C8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CA	MIS_FL03C8_03	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL03C8_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-CA	MIS_FL03C8_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-CA	MIS_FL03C8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CA	MIS_FL03C8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CA	MIS_FL03C8_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CA	MIS_FL03C8_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CA	MIS_FL03A8_11	MISR level 0 CCD science data (CA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DA-2-0LM	MIS_PR03C9	Level 1 science processing (to 1B2, no LM)	j	O	MIS-1A-DA	MIS_FL03C9_01	MISR Level 1A CCD science data (Da camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL03C9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DA	MIS_FL03C9_03	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL03C9_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DA	MIS_FL03C9_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-DA	MIS_FL03C9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DA	MIS_FL03C9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DA	MIS_FL03C9_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DA	MIS_FL03C9_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DA	MIS_FL03A9_11	MISR level 0 CCD science data (DA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-DA-2-0LM	MIS_PR03C9	Level 1 science processing (to 1B2, no LM)	j	I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DF-2-0LM	MIS_PR03D1	Level 1 science processing (to 1B2, no LM)	k	O	MIS-1A-DF	MIS_FL03D1_01	MISR Level 1A CCD science data (Df camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL03D1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DF	MIS_FL03D1_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DF	MIS_FL03D1_04	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL03D1_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B2S-DF	MIS_FL03D1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DF	MIS_FL03D1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DF	MIS_FL03D1_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DF	MIS_FL03D1_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DF	MIS_FL03A1_11	MISR level 0 CCD science data (DF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CF-2-0LM	MIS_PR03D2	Level 1 science processing (to 1B2, no LM)	k	O	MIS-1A-CF	MIS_FL03D2_01	MISR Level 1A CCD science data (Cf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL03D2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CF	MIS_FL03D2_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CF	MIS_FL03D2_04	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL03D2_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B2S-CF	MIS_FL03D2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CF	MIS_FL03D2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CF	MIS_FL03D2_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CF	MIS_FL03D2_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CF	MIS_FL03A2_11	MISR level 0 CCD science data (CF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BF-2-0LM	MIS_PR03D3	Level 1 science processing (to 1B2, no LM)	k	O	MIS-1A-BF	MIS_FL03D3_01	MISR Level 1A CCD science data (Bf camera)	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BF-2-0LM	MIS_PR03D3	Level 1 science processing (to 1B2, no LM)	k	O	MIS-1AS-BF	MIS_FL03D3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BF	MIS_FL03D3_03	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL03D3_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BF	MIS_FL03D3_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-BF	MIS_FL03D3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BF	MIS_FL03D3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BF	MIS_FL03D3_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BF	MIS_FL03D3_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BF	MIS_FL03A3_11	MISR level 0 CCD science data (BF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AF-2-0LM	MIS_PR03D4	Level 1 science processing (to 1B2, no LM)	k	O	MIS-1A-AF	MIS_FL03D4_01	MISR Level 1A CCD science data (Af camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL03D4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AF	MIS_FL03D4_03	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL03D4_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AF	MIS_FL03D4_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-AF	MIS_FL03D4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AF	MIS_FL03D4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AF	MIS_FL03D4_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AF	MIS_FL03D4_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AF	MIS_FL03A4_11	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AN-2-0LM	MIS_PR03D5	Level 1 science processing (to 1B2, no LM)	k	O	MIS-1A-AN	MIS_FL03D5_01	MISR Level 1A CCD science data (An camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL03D5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AN	MIS_FL03D5_03	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL03D5_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AN	MIS_FL03D5_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AN-2-0LM	MIS_PR03D5	Level 1 science processing (to 1B2, no LM)	k	O	MIS-1B2S-AN	MIS_FL03D5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AN	MIS_FL03D5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AN	MIS_FL03D5_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AN	MIS_FL03D5_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AN	MIS_FL03A5_11	MISR level 0 CCD science data (An camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AA-2-0LM	MIS_PR03D6	Level 1 science processing (to 1B2, no LM)	k	O	MIS-1A-AA	MIS_FL03D6_01	MISR Level 1A CCD science data (Aa camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL03D6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AA	MIS_FL03D6_03	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL03D6_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AA	MIS_FL03D6_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-AA	MIS_FL03D6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AA	MIS_FL03D6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AA	MIS_FL03D6_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AA	MIS_FL03D6_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AA	MIS_FL03A6_11	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BA-2-0LM	MIS_PR03D7	Level 1 science processing (to 1B2, no LM)	k	O	MIS-1A-BA	MIS_FL03D7_01	MISR Level 1A CCD science data (Ba camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL03D7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BA	MIS_FL03D7_03	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL03D7_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BA	MIS_FL03D7_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-BA	MIS_FL03D7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BA	MIS_FL03D7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BA-2-0LM	MIS_PR03D7	Level 1 science processing (to 1B2, no LM)	k	O	MIS-1B2SS-BA	MIS_FL03D7_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BA	MIS_FL03D7_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BA	MIS_FL03A7_11	MISR level 0 CCD science data (BA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CA-2-0LM	MIS_PR03D8	Level 1 science processing (to 1B2, no LM)	k	O	MIS-1A-CA	MIS_FL03D8_01	MISR Level 1A CCD science data (Ca camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL03D8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CA	MIS_FL03D8_03	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL03D8_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-CA	MIS_FL03D8_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-CA	MIS_FL03D8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CA	MIS_FL03D8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CA	MIS_FL03D8_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CA	MIS_FL03D8_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CA	MIS_FL03A8_11	MISR level 0 CCD science data (CA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DA-2-0LM	MIS_PR03D9	Level 1 science processing (to 1B2, no LM)	k	O	MIS-1A-DA	MIS_FL03D9_01	MISR Level 1A CCD science data (Da camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL03D9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DA	MIS_FL03D9_03	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL03D9_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DA	MIS_FL03D9_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-DA	MIS_FL03D9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DA	MIS_FL03D9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DA	MIS_FL03D9_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DA	MIS_FL03D9_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-DA-2-0LM	MIS_PR03D9	Level 1 science processing (to 1B2, no LM)	k	I	MIS-0A-DA	MIS_FL03A9_11	MISR level 0 CCD science data (DA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DF-2-0LM	MIS_PR03E1	Level 1 science processing (to 1B2, no LM)	l - z	O	MIS-1A-DF	MIS_FL03E1_01	MISR Level 1A CCD science data (Df camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL03E1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-DF	MIS_FL03E1_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-DF	MIS_FL03E1_04	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL03E1_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B2S-DF	MIS_FL03E1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DF	MIS_FL03E1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DF	MIS_FL03E1_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DF	MIS_FL03E1_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DF	MIS_FL03A1_11	MISR level 0 CCD science data (DF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CF-2-0LM	MIS_PR03E2	Level 1 science processing (to 1B2, no LM)	l - z	O	MIS-1A-CF	MIS_FL03E2_01	MISR Level 1A CCD science data (Cf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL03E2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1-BW-CF	MIS_FL03E2_03	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1-CF	MIS_FL03E2_04	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL03E2_05	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1B2S-CF	MIS_FL03E2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CF	MIS_FL03E2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CF	MIS_FL03E2_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CF	MIS_FL03E2_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CF	MIS_FL03A2_11	MISR level 0 CCD science data (CF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-CF-2-0LM	MIS_PR03E2	Level 1 science processing (to 1B2, no LM)	l - z	I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BF-2-0LM	MIS_PR03E3	Level 1 science processing (to 1B2, no LM)	l - z	O	MIS-1A-BF	MIS_FL03E3_01	MISR Level 1A CCD science data (Bf camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BF	MIS_FL03E3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BF	MIS_FL03E3_03	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL03E3_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BF	MIS_FL03E3_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-BF	MIS_FL03E3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BF	MIS_FL03E3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BF	MIS_FL03E3_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BF	MIS_FL03E3_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BF	MIS_FL03A3_11	MISR level 0 CCD science data (BF camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AF-2-0LM	MIS_PR03E4	Level 1 science processing (to 1B2, no LM)	l - z	O	MIS-1A-AF	MIS_FL03E4_01	MISR Level 1A CCD science data (Af camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL03E4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AF	MIS_FL03E4_03	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL03E4_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AF	MIS_FL03E4_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-AF	MIS_FL03E4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AF	MIS_FL03E4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AF	MIS_FL03E4_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AF	MIS_FL03E4_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AF	MIS_FL03A4_11	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AN-2-0LM	MIS_PR03E5	Level 1 science processing (to 1B2, no LM)	l - z	O	MIS-1A-AN	MIS_FL03E5_01	MISR Level 1A CCD science data (An camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL03E5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AN	MIS_FL03E5_03	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL03E5_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AN	MIS_FL03E5_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-AN	MIS_FL03E5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AN	MIS_FL03E5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AN	MIS_FL03E5_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AN	MIS_FL03E5_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AN	MIS_FL03A5_11	MISR level 0 CCD science data (An camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AA-2-0LM	MIS_PR03E6	Level 1 science processing (to 1B2, no LM)	l - z	O	MIS-1A-AA	MIS_FL03E6_01	MISR Level 1A CCD science data (Aa camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL03E6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AA	MIS_FL03E6_03	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL03E6_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AA	MIS_FL03E6_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-AA	MIS_FL03E6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AA	MIS_FL03E6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AA	MIS_FL03E6_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AA	MIS_FL03E6_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AA	MIS_FL03A6_11	MISR level 0 CCD science data (AA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BA-2-0LM	MIS_PR03E7	Level 1 science processing (to 1B2, no LM)	l - z	O	MIS-1A-BA	MIS_FL03E7_01	MISR Level 1A CCD science data (Ba camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL03E7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BA	MIS_FL03E7_03	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BA-2-0LM	MIS_PR03E7	Level 1 science processing (to 1B2, no LM)	l - z	O	MIS-1B1S-BA	MIS_FL03E7_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BA	MIS_FL03E7_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-BA	MIS_FL03E7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BA	MIS_FL03E7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BA	MIS_FL03E7_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BA	MIS_FL03E7_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BA	MIS_FL03A7_11	MISR level 0 CCD science data (BA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CA-2-0LM	MIS_PR03E8	Level 1 science processing (to 1B2, no LM)	l - z	O	MIS-1A-CA	MIS_FL03E8_01	MISR Level 1A CCD science data (Ca camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL03E8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CA	MIS_FL03E8_03	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL03E8_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-CA	MIS_FL03E8_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-CA	MIS_FL03E8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CA	MIS_FL03E8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CA	MIS_FL03E8_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CA	MIS_FL03E8_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CA	MIS_FL03A8_11	MISR level 0 CCD science data (CA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DA-2-0LM	MIS_PR03E9	Level 1 science processing (to 1B2, no LM)	l - z	O	MIS-1A-DA	MIS_FL03E9_01	MISR Level 1A CCD science data (Da camera)	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL03E9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DA	MIS_FL03E9_03	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL03E9_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DA	MIS_FL03E9_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B2S-DA	MIS_FL03E9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-DA-2-0LM	MIS_PR03E9	Level 1 science processing (to 1B2, no LM)	l - z	O	MIS-1B2E-DA	MIS_FL03E9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DA	MIS_FL03E9_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DA	MIS_FL03E9_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DA	MIS_FL03A9_11	MISR level 0 CCD science data (DA camera)	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DF-2-1LM	MIS_PR03F1	Level 1 science processing (to 1B2, 1 LM)	g	O	MIS-1A-DF-1LM	MIS_FL03F1_01	MISR Level 1A CCD science data (Df camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL03F1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DF	MIS_FL03F1_03	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL03F1_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DF	MIS_FL03F1_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-DF	MIS_FL03F1_10	MISR Level 1B1 Local Mode radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-DF	MIS_FL03F1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DF	MIS_FL03F1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DF	MIS_FL03F1_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DF	MIS_FL03F1_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DF-1LM	MIS_FL03F1_11	MISR level 0 CCD science data (DF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CF-2-1LM	MIS_PR03F2	Level 1 science processing (to 1B2, 1 LM)	g	O	MIS-1A-CF-1LM	MIS_FL03F2_01	MISR Level 1A CCD science data (Cf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL03F2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CF	MIS_FL03F2_03	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL03F2_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-CF	MIS_FL03F2_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-CF	MIS_FL03F2_10	MISR Level 1B1 Local Mode radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-CF	MIS_FL03F2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CF	MIS_FL03F2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-CF-2-1LM	MIS_PR03F2	Level 1 science processing (to 1B2, 1 LM)	g	O	MIS-1B2SS-CF	MIS_FL03F2_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CF	MIS_FL03F2_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CF-1LM	MIS_FL03F2_11	MISR level 0 CCD science data (CF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BF-2-1LM	MIS_PR03F3	Level 1 science processing (to 1B2, 1 LM)	g	O	MIS-1A-BF-1LM	MIS_FL03F3_01	MISR Level 1A CCD science data (Bf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1As-BF	MIS_FL03F3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BF	MIS_FL03F3_03	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL03F3_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BF	MIS_FL03F3_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-BF	MIS_FL03F3_10	MISR Level 1B1 Local Mode radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-BF	MIS_FL03F3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BF	MIS_FL03F3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BF	MIS_FL03F3_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BF	MIS_FL03F3_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BF-1LM	MIS_FL03F3_11	MISR level 0 CCD science data (BF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AF-2-1LM	MIS_PR03F4	Level 1 science processing (to 1B2, 1 LM)	g	O	MIS-1A-AF-1LM	MIS_FL03F4_01	MISR Level 1A CCD science data (Af camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL03F4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AF	MIS_FL03F4_03	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL03F4_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AF	MIS_FL03F4_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AF	MIS_FL03F4_10	MISR Level 1B1 Local Mode radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AF	MIS_FL03F4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AF	MIS_FL03F4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AF	MIS_FL03F4_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AF-2-1LM	MIS_PR03F4	Level 1 science processing (to 1B2, 1 LM)	g	O	MIS-1B2ES-AF	MIS_FL03F4_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AF-1LM	MIS_FL03F4_11	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AN-2-1LM	MIS_PR03F5	Level 1 science processing (to 1B2, 1 LM)	g	O	MIS-1A-AN-1LM	MIS_FL03F5_01	MISR Level 1A CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL03F5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AN	MIS_FL03F5_03	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL03F5_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AN	MIS_FL03F5_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AN	MIS_FL03F5_10	MISR Level 1B1 Local Mode radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AN	MIS_FL03F5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AN	MIS_FL03F5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AN	MIS_FL03F5_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AN	MIS_FL03F5_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AN-1LM	MIS_FL03F5_11	MISR level 0 CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AA-2-1LM	MIS_PR03F6	Level 1 science processing (to 1B2, 1 LM)	g	O	MIS-1A-AA-1LM	MIS_FL03F6_01	MISR Level 1A CCD science data (Aa camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL03F6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AA	MIS_FL03F6_03	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL03F6_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AA	MIS_FL03F6_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AA	MIS_FL03F6_10	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AA	MIS_FL03F6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AA	MIS_FL03F6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AA	MIS_FL03F6_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AA-2-1LM	MIS_PR03F6	Level 1 science processing (to 1B2, 1 LM)	g	O	MIS-1B2ES-AA	MIS_FL03F6_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AA-1LM	MIS_FL03F6_11	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BA-2-1LM	MIS_PR03F7	Level 1 science processing (to 1B2, 1 LM)	g	O	MIS-1A-BA-1LM	MIS_FL03F7_01	MISR Level 1A CCD science data (Ba camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL03F7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BA	MIS_FL03F7_03	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL03F7_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BA	MIS_FL03F7_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-BA	MIS_FL03F7_10	MISR Level 1B1 Local Mode radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-BA	MIS_FL03F7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BA	MIS_FL03F7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BA	MIS_FL03F7_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BA	MIS_FL03F7_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BA-1LM	MIS_FL03F7_11	MISR level 0 CCD science data (BA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CA-2-1LM	MIS_PR03F8	Level 1 science processing (to 1B2, 1 LM)	g	O	MIS-1A-CA-1LM	MIS_FL03F8_01	MISR Level 1A CCD science data (Ca camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL03F8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CA	MIS_FL03F8_03	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL03F8_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-CA	MIS_FL03F8_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-CA	MIS_FL03F8_10	MISR Level 1B1 Local Mode radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-CA	MIS_FL03F8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CA	MIS_FL03F8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CA	MIS_FL03F8_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-CA-2-1LM	MIS_PR03F8	Level 1 science processing (to 1B2, 1 LM)	g	O	MIS-1B2ES-CA	MIS_FL03F8_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CA-1LM	MIS_FL03F8_11	MISR level 0 CCD science data (CA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DA-2-1LM	MIS_PR03F9	Level 1 science processing (to 1B2, 1 LM)	g	O	MIS-1A-DA-1LM	MIS_FL03F9_01	MISR Level 1A CCD science data (Da camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL03F9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DA	MIS_FL03F9_03	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL03F9_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DA	MIS_FL03F9_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-DA	MIS_FL03F9_10	MISR Level 1B1 Local Mode radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-DA	MIS_FL03F9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DA	MIS_FL03F9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DA	MIS_FL03F9_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DA	MIS_FL03F9_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DA-1LM	MIS_FL03F9_11	MISR level 0 CCD science data (DA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DF-2-1LM	MIS_PR03G1	Level 1 science processing (to 1B2, 1 LM)	h	O	MIS-1A-DF-1LM	MIS_FL03G1_01	MISR Level 1A CCD science data (Df camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL03G1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DF	MIS_FL03G1_03	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL03G1_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DF	MIS_FL03G1_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-DF	MIS_FL03G1_10	MISR Level 1B1 Local Mode radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-DF	MIS_FL03G1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DF	MIS_FL03G1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DF	MIS_FL03G1_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-DF-2-1LM	MIS_PR03G1	Level 1 science processing (to 1B2, 1 LM)	h	O	MIS-1B2ES-DF	MIS_FL03G1_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DF-1LM	MIS_FL03F1_11	MISR level 0 CCD science data (DF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CF-2-1LM	MIS_PR03G2	Level 1 science processing (to 1B2, 1 LM)	h	O	MIS-1A-CF-1LM	MIS_FL03G2_01	MISR Level 1A CCD science data (Cf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL03G2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CF	MIS_FL03G2_03	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL03G2_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-CF	MIS_FL03G2_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-CF	MIS_FL03G2_10	MISR Level 1B1 Local Mode radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-CF	MIS_FL03G2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CF	MIS_FL03G2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CF	MIS_FL03G2_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CF	MIS_FL03G2_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CF-1LM	MIS_FL03F2_11	MISR level 0 CCD science data (CF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BF-2-1LM	MIS_PR03G3	Level 1 science processing (to 1B2, 1 LM)	h	O	MIS-1A-BF-1LM	MIS_FL03G3_01	MISR Level 1A CCD science data (Bf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1As-BF	MIS_FL03G3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BF	MIS_FL03G3_03	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL03G3_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BF	MIS_FL03G3_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-BF	MIS_FL03G3_10	MISR Level 1B1 Local Mode radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-BF	MIS_FL03G3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BF	MIS_FL03G3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BF	MIS_FL03G3_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BF	MIS_FL03G3_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BF-2-1LM	MIS_PR03G3	Level 1 science processing (to 1B2, 1 LM)	h	I	MIS-0A-BF-1LM	MIS_FL03F3_11	MISR level 0 CCD science data (BF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AF-2-1LM	MIS_PR03G4	Level 1 science processing (to 1B2, 1 LM)	h	O	MIS-1A-AF-1LM	MIS_FL03G4_01	MISR Level 1A CCD science data (Af camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL03G4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AF	MIS_FL03G4_03	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL03G4_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AF	MIS_FL03G4_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AF	MIS_FL03G4_10	MISR Level 1B1 Local Mode radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AF	MIS_FL03G4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AF	MIS_FL03G4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AF	MIS_FL03G4_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AF	MIS_FL03G4_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AF-1LM	MIS_FL03F4_11	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AN-2-1LM	MIS_PR03G5	Level 1 science processing (to 1B2, 1 LM)	h	O	MIS-1A-AN-1LM	MIS_FL03G5_01	MISR Level 1A CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL03G5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AN	MIS_FL03G5_03	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL03G5_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AN	MIS_FL03G5_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AN	MIS_FL03G5_10	MISR Level 1B1 Local Mode radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AN	MIS_FL03G5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AN	MIS_FL03G5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AN	MIS_FL03G5_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AN	MIS_FL03G5_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AN-2-1LM	MIS_PR03G5	Level 1 science processing (to 1B2, 1 LM)	h	I	MIS-0A-AN-1LM	MIS_FL03F5_11	MISR level 0 CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AA-2-1LM	MIS_PR03G6	Level 1 science processing (to 1B2, 1 LM)	h	O	MIS-1A-AA-1LM	MIS_FL03G6_01	MISR Level 1A CCD science data (Aa camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL03G6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AA	MIS_FL03G6_03	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL03G6_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AA	MIS_FL03G6_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AA	MIS_FL03G6_10	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AA	MIS_FL03G6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AA	MIS_FL03G6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AA	MIS_FL03G6_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AA	MIS_FL03G6_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AA-1LM	MIS_FL03F6_11	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BA-2-1LM	MIS_PR03G7	Level 1 science processing (to 1B2, 1 LM)	h	O	MIS-1A-BA-1LM	MIS_FL03G7_01	MISR Level 1A CCD science data (Ba camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL03G7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BA	MIS_FL03G7_03	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL03G7_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BA	MIS_FL03G7_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-BA	MIS_FL03G7_10	MISR Level 1B1 Local Mode radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-BA	MIS_FL03G7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BA	MIS_FL03G7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BA	MIS_FL03G7_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BA	MIS_FL03G7_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BA-2-1LM	MIS_PR03G7	Level 1 science processing (to 1B2, 1 LM)	h	I	MIS-0A-BA-1LM	MIS_FL03F7_11	MISR level 0 CCD science data (BA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CA-2-1LM	MIS_PR03G8	Level 1 science processing (to 1B2, 1 LM)	h	O	MIS-1A-CA-1LM	MIS_FL03G8_01	MISR Level 1A CCD science data (Ca camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL03G8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CA	MIS_FL03G8_03	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL03G8_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-CA	MIS_FL03G8_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-CA	MIS_FL03G8_10	MISR Level 1B1 Local Mode radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-CA	MIS_FL03G8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CA	MIS_FL03G8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CA	MIS_FL03G8_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CA	MIS_FL03G8_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CA-1LM	MIS_FL03F8_11	MISR level 0 CCD science data (CA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DA-2-1LM	MIS_PR03G9	Level 1 science processing (to 1B2, 1 LM)	h	O	MIS-1A-DA-1LM	MIS_FL03G9_01	MISR Level 1A CCD science data (Da camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL03G9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DA	MIS_FL03G9_03	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL03G9_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DA	MIS_FL03G9_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-DA	MIS_FL03G9_10	MISR Level 1B1 Local Mode radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-DA	MIS_FL03G9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DA	MIS_FL03G9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DA	MIS_FL03G9_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DA	MIS_FL03G9_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-DA-2-1LM	MIS_PR03G9	Level 1 science processing (to 1B2, 1 LM)	h	I	MIS-0A-DA-1LM	MIS_FL03F9_11	MISR level 0 CCD science data (DA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DF-2-1LM	MIS_PR03H1	Level 1 science processing (to 1B2, 1 LM)	i	O	MIS-1A-DF-1LM	MIS_FL03H1_01	MISR Level 1A CCD science data (Df camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL03H1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DF	MIS_FL03H1_03	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL03H1_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DF	MIS_FL03H1_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-DF	MIS_FL03H1_10	MISR Level 1B1 Local Mode radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-DF	MIS_FL03H1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DF	MIS_FL03H1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DF	MIS_FL03H1_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DF	MIS_FL03H1_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DF-1LM	MIS_FL03F1_11	MISR level 0 CCD science data (DF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CF-2-1LM	MIS_PR03H2	Level 1 science processing (to 1B2, 1 LM)	i	O	MIS-1A-CF-1LM	MIS_FL03H2_01	MISR Level 1A CCD science data (Cf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL03H2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CF	MIS_FL03H2_03	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL03H2_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-CF	MIS_FL03H2_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-CF	MIS_FL03H2_10	MISR Level 1B1 Local Mode radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-CF	MIS_FL03H2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CF	MIS_FL03H2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CF	MIS_FL03H2_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CF	MIS_FL03H2_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CF-1LM	MIS_FL03F2_11	MISR level 0 CCD science data (CF camera) with 1 LM	Archive	E	MISR	MIS00Ax

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-CF-2-1LM	MIS_PR03H2	Level 1 science processing (to 1B2, 1 LM)	i	I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BF-2-1LM	MIS_PR03H3	Level 1 science processing (to 1B2, 1 LM)	i	O	MIS-1A-BF-1LM	MIS_FL03H3_01	MISR Level 1A CCD science data (Bf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1As-BF	MIS_FL03H3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BF	MIS_FL03H3_03	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL03H3_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BF	MIS_FL03H3_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-BF	MIS_FL03H3_10	MISR Level 1B1 Local Mode radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-BF	MIS_FL03H3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BF	MIS_FL03H3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BF	MIS_FL03H3_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BF	MIS_FL03H3_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BF-1LM	MIS_FL03F3_11	MISR level 0 CCD science data (BF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AF-2-1LM	MIS_PR03H4	Level 1 science processing (to 1B2, 1 LM)	i	O	MIS-1A-AF-1LM	MIS_FL03H4_01	MISR Level 1A CCD science data (Af camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL03H4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AF	MIS_FL03H4_03	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL03H4_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AF	MIS_FL03H4_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AF	MIS_FL03H4_10	MISR Level 1B1 Local Mode radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AF	MIS_FL03H4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AF	MIS_FL03H4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AF	MIS_FL03H4_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AF	MIS_FL03H4_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AF-1LM	MIS_FL03F4_11	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AF-2-1LM	MIS_PR03H4	Level 1 science processing (to 1B2, 1 LM)	i	I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AN-2-1LM	MIS_PR03H5	Level 1 science processing (to 1B2, 1 LM)	i	O	MIS-1A-AN-1LM	MIS_FL03H5_01	MISR Level 1A CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL03H5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AN	MIS_FL03H5_03	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL03H5_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AN	MIS_FL03H5_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AN	MIS_FL03H5_10	MISR Level 1B1 Local Mode radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AN	MIS_FL03H5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AN	MIS_FL03H5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AN	MIS_FL03H5_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AN	MIS_FL03H5_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AN-1LM	MIS_FL03F5_11	MISR level 0 CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AA-2-1LM	MIS_PR03H6	Level 1 science processing (to 1B2, 1 LM)	i	O	MIS-1A-AA-1LM	MIS_FL03H6_01	MISR Level 1A CCD science data (Aa camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL03H6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AA	MIS_FL03H6_03	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL03H6_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AA	MIS_FL03H6_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AA	MIS_FL03H6_10	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AA	MIS_FL03H6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AA	MIS_FL03H6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AA	MIS_FL03H6_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AA	MIS_FL03H6_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AA-1LM	MIS_FL03F6_11	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AA-2-1LM	MIS_PR03H6	Level 1 science processing (to 1B2, 1 LM)	i	I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BA-2-1LM	MIS_PR03H7	Level 1 science processing (to 1B2, 1 LM)	i	O	MIS-1A-BA-1LM	MIS_FL03H7_01	MISR Level 1A CCD science data (Ba camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL03H7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BA	MIS_FL03H7_03	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL03H7_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BA	MIS_FL03H7_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-BA	MIS_FL03H7_10	MISR Level 1B1 Local Mode radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-BA	MIS_FL03H7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BA	MIS_FL03H7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BA	MIS_FL03H7_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BA	MIS_FL03H7_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BA-1LM	MIS_FL03F7_11	MISR level 0 CCD science data (BA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CA-2-1LM	MIS_PR03H8	Level 1 science processing (to 1B2, 1 LM)	i	O	MIS-1A-CA-1LM	MIS_FL03H8_01	MISR Level 1A CCD science data (Ca camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL03H8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CA	MIS_FL03H8_03	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL03H8_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-CA	MIS_FL03H8_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-CA	MIS_FL03H8_10	MISR Level 1B1 Local Mode radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-CA	MIS_FL03H8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CA	MIS_FL03H8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CA	MIS_FL03H8_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CA	MIS_FL03H8_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CA-1LM	MIS_FL03F8_11	MISR level 0 CCD science data (CA camera) with 1 LM	Archive	E	MISR	MIS00Ax

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-CA-2-1LM	MIS_PR03H8	Level 1 science processing (to 1B2, 1 LM)	i	I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DA-2-1LM	MIS_PR03H9	Level 1 science processing (to 1B2, 1 LM)	i	O	MIS-1A-DA-1LM	MIS_FL03H9_01	MISR Level 1A CCD science data (Da camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL03H9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DA	MIS_FL03H9_03	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL03H9_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DA	MIS_FL03H9_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-DA	MIS_FL03H9_10	MISR Level 1B1 Local Mode radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-DA	MIS_FL03H9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DA	MIS_FL03H9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DA	MIS_FL03H9_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DA	MIS_FL03H9_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DA-1LM	MIS_FL03F9_11	MISR level 0 CCD science data (DA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DF-2-1LM	MIS_PR03I1	Level 1 science processing (to 1B2, 1 LM)	j	O	MIS-1A-DF-1LM	MIS_FL03I1_01	MISR Level 1A CCD science data (Df camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL03I1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DF	MIS_FL03I1_03	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL03I1_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DF	MIS_FL03I1_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-DF	MIS_FL03I1_10	MISR Level 1B1 Local Mode radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-DF	MIS_FL03I1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DF	MIS_FL03I1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DF	MIS_FL03I1_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DF	MIS_FL03I1_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DF-1LM	MIS_FL03F1_11	MISR level 0 CCD science data (DF camera) with 1 LM	Archive	E	MISR	MIS00Ax

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-DF-2-1LM	MIS_PR03I1	Level 1 science processing (to 1B2, 1 LM)	j	I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CF-2-1LM	MIS_PR03I2	Level 1 science processing (to 1B2, 1 LM)	j	O	MIS-1A-CF-1LM	MIS_FL03I2_01	MISR Level 1A CCD science data (Cf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL03I2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CF	MIS_FL03I2_03	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL03I2_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-CF	MIS_FL03I2_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-CF	MIS_FL03I2_10	MISR Level 1B1 Local Mode radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-CF	MIS_FL03I2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CF	MIS_FL03I2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CF	MIS_FL03I2_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CF	MIS_FL03I2_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CF-1LM	MIS_FL03F2_11	MISR level 0 CCD science data (CF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BF-2-1LM	MIS_PR03I3	Level 1 science processing (to 1B2, 1 LM)	j	O	MIS-1A-BF-1LM	MIS_FL03I3_01	MISR Level 1A CCD science data (Bf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1As-BF	MIS_FL03I3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BF	MIS_FL03I3_03	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL03I3_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BF	MIS_FL03I3_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-BF	MIS_FL03I3_10	MISR Level 1B1 Local Mode radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-BF	MIS_FL03I3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BF	MIS_FL03I3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BF	MIS_FL03I3_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BF	MIS_FL03I3_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BF-1LM	MIS_FL03F3_11	MISR level 0 CCD science data (BF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BF-2-1LM	MIS_PR03I3	Level 1 science processing (to 1B2, 1 LM)	j	I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AF-2-1LM	MIS_PR03I4	Level 1 science processing (to 1B2, 1 LM)	j	O	MIS-1A-AF-1LM	MIS_FL03I4_01	MISR Level 1A CCD science data (Af camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL03I4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AF	MIS_FL03I4_03	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL03I4_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AF	MIS_FL03I4_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AF	MIS_FL03I4_10	MISR Level 1B1 Local Mode radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AF	MIS_FL03I4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AF	MIS_FL03I4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AF	MIS_FL03I4_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AF	MIS_FL03I4_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AF-1LM	MIS_FL03F4_11	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AN-2-1LM	MIS_PR03I5	Level 1 science processing (to 1B2, 1 LM)	j	O	MIS-1A-AN-1LM	MIS_FL03I5_01	MISR Level 1A CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL03I5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AN	MIS_FL03I5_03	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL03I5_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AN	MIS_FL03I5_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AN	MIS_FL03I5_10	MISR Level 1B1 Local Mode radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AN	MIS_FL03I5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AN	MIS_FL03I5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AN	MIS_FL03I5_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AN	MIS_FL03I5_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AN-1LM	MIS_FL03F5_11	MISR level 0 CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AN-2-1LM	MIS_PR03I5	Level 1 science processing (to 1B2, 1 LM)	j	I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AA-2-1LM	MIS_PR03I6	Level 1 science processing (to 1B2, 1 LM)	j	O	MIS-1A-AA-1LM	MIS_FL03I6_01	MISR Level 1A CCD science data (Aa camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL03I6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AA	MIS_FL03I6_03	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL03I6_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AA	MIS_FL03I6_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AA	MIS_FL03I6_10	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AA	MIS_FL03I6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AA	MIS_FL03I6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AA	MIS_FL03I6_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AA	MIS_FL03I6_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AA-1LM	MIS_FL03F6_11	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BA-2-1LM	MIS_PR03I7	Level 1 science processing (to 1B2, 1 LM)	j	O	MIS-1A-BA-1LM	MIS_FL03I7_01	MISR Level 1A CCD science data (Ba camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL03I7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BA	MIS_FL03I7_03	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL03I7_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BA	MIS_FL03I7_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-BA	MIS_FL03I7_10	MISR Level 1B1 Local Mode radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-BA	MIS_FL03I7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BA	MIS_FL03I7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BA	MIS_FL03I7_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BA	MIS_FL03I7_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BA-1LM	MIS_FL03F7_11	MISR level 0 CCD science data (BA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BA-2-1LM	MIS_PR03I7	Level 1 science processing (to 1B2, 1 LM)	j	I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CA-2-1LM	MIS_PR03I8	Level 1 science processing (to 1B2, 1 LM)	j	O	MIS-1A-CA-1LM	MIS_FL03I8_01	MISR Level 1A CCD science data (Ca camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL03I8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CA	MIS_FL03I8_03	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL03I8_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-CA	MIS_FL03I8_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-CA	MIS_FL03I8_10	MISR Level 1B1 Local Mode radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-CA	MIS_FL03I8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CA	MIS_FL03I8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CA	MIS_FL03I8_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CA	MIS_FL03I8_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CA-1LM	MIS_FL03F8_11	MISR level 0 CCD science data (CA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DA-2-1LM	MIS_PR03I9	Level 1 science processing (to 1B2, 1 LM)	j	O	MIS-1A-DA-1LM	MIS_FL03I9_01	MISR Level 1A CCD science data (Da camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL03I9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DA	MIS_FL03I9_03	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL03I9_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DA	MIS_FL03I9_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-DA	MIS_FL03I9_10	MISR Level 1B1 Local Mode radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-DA	MIS_FL03I9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DA	MIS_FL03I9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DA	MIS_FL03I9_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DA	MIS_FL03I9_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DA-1LM	MIS_FL03F9_11	MISR level 0 CCD science data (DA camera) with 1 LM	Archive	E	MISR	MIS00Ax

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-DA-2-1LM	MIS_PR03I9	Level 1 science processing (to 1B2, 1 LM)	j	I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DF-2-1LM	MIS_PR03J1	Level 1 science processing (to 1B2, 1 LM)	k - z	O	MIS-1A-DF-1LM	MIS_FL03J1_01	MISR Level 1A CCD science data (Df camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL03J1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DF	MIS_FL03J1_03	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL03J1_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DF	MIS_FL03J1_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-DF	MIS_FL03J1_10	MISR Level 1B1 Local Mode radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-DF	MIS_FL03J1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DF	MIS_FL03J1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DF	MIS_FL03J1_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DF	MIS_FL03J1_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DF-1LM	MIS_FL03F1_11	MISR level 0 CCD science data (DF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CF-2-1LM	MIS_PR03J2	Level 1 science processing (to 1B2, 1 LM)	k - z	O	MIS-1A-CF-1LM	MIS_FL03J2_01	MISR Level 1A CCD science data (Cf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL03J2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CF	MIS_FL03J2_03	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL03J2_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-CF	MIS_FL03J2_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-CF	MIS_FL03J2_10	MISR Level 1B1 Local Mode radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-CF	MIS_FL03J2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CF	MIS_FL03J2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CF	MIS_FL03J2_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CF	MIS_FL03J2_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CF-1LM	MIS_FL03F2_11	MISR level 0 CCD science data (CF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-CF-2-1LM	MIS_PR03J2	Level 1 science processing (to 1B2, 1 LM)	k - z	I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BF-2-1LM	MIS_PR03J3	Level 1 science processing (to 1B2, 1 LM)	k - z	O	MIS-1A-BF-1LM	MIS_FL03J3_01	MISR Level 1A CCD science data (Bf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1As-BF	MIS_FL03J3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BF	MIS_FL03J3_03	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL03J3_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BF	MIS_FL03J3_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-BF	MIS_FL03J3_10	MISR Level 1B1 Local Mode radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-BF	MIS_FL03J3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BF	MIS_FL03J3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BF	MIS_FL03J3_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BF	MIS_FL03J3_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BF-1LM	MIS_FL03F3_11	MISR level 0 CCD science data (BF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AF-2-1LM	MIS_PR03J4	Level 1 science processing (to 1B2, 1 LM)	k - z	O	MIS-1A-AF-1LM	MIS_FL03J4_01	MISR Level 1A CCD science data (Af camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL03J4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AF	MIS_FL03J4_03	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL03J4_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AF	MIS_FL03J4_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AF	MIS_FL03J4_10	MISR Level 1B1 Local Mode radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AF	MIS_FL03J4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AF	MIS_FL03J4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AF	MIS_FL03J4_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AF	MIS_FL03J4_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AF-1LM	MIS_FL03F4_11	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AF-2-1LM	MIS_PR03J4	Level 1 science processing (to 1B2, 1 LM)	k - z	I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AN-2-1LM	MIS_PR03J5	Level 1 science processing (to 1B2, 1 LM)	k - z	O	MIS-1A-AN-1LM	MIS_FL03J5_01	MISR Level 1A CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL03J5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AN	MIS_FL03J5_03	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL03J5_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AN	MIS_FL03J5_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AN	MIS_FL03J5_10	MISR Level 1B1 Local Mode radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AN	MIS_FL03J5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AN	MIS_FL03J5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AN	MIS_FL03J5_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AN	MIS_FL03J5_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AN-1LM	MIS_FL03F5_11	MISR level 0 CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AA-2-1LM	MIS_PR03J6	Level 1 science processing (to 1B2, 1 LM)	k - z	O	MIS-1A-AA-1LM	MIS_FL03J6_01	MISR Level 1A CCD science data (Aa camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL03J6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AA	MIS_FL03J6_03	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL03J6_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AA	MIS_FL03J6_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AA	MIS_FL03J6_10	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AA	MIS_FL03J6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AA	MIS_FL03J6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AA	MIS_FL03J6_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AA	MIS_FL03J6_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AA-1LM	MIS_FL03F6_11	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AA-2-1LM	MIS_PR03J6	Level 1 science processing (to 1B2, 1 LM)	k - z	I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BA-2-1LM	MIS_PR03J7	Level 1 science processing (to 1B2, 1 LM)	k - z	O	MIS-1A-BA-1LM	MIS_FL03J7_01	MISR Level 1A CCD science data (Ba camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL03J7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BA	MIS_FL03J7_03	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL03J7_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BA	MIS_FL03J7_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-BA	MIS_FL03J7_10	MISR Level 1B1 Local Mode radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-BA	MIS_FL03J7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BA	MIS_FL03J7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BA	MIS_FL03J7_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BA	MIS_FL03J7_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BA-1LM	MIS_FL03F7_11	MISR level 0 CCD science data (BA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CA-2-1LM	MIS_PR03J8	Level 1 science processing (to 1B2, 1 LM)	k - z	O	MIS-1A-CA-1LM	MIS_FL03J8_01	MISR Level 1A CCD science data (Ca camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL03J8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CA	MIS_FL03J8_03	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL03J8_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-CA	MIS_FL03J8_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-CA	MIS_FL03J8_10	MISR Level 1B1 Local Mode radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-CA	MIS_FL03J8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CA	MIS_FL03J8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CA	MIS_FL03J8_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CA	MIS_FL03J8_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CA-1LM	MIS_FL03F8_11	MISR level 0 CCD science data (CA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-CA-2-1LM	MIS_PR03J8	Level 1 science processing (to 1B2, 1 LM)	k - z	I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DA-2-1LM	MIS_PR03J9	Level 1 science processing (to 1B2, 1 LM)	k - z	O	MIS-1A-DA-1LM	MIS_FL03J9_01	MISR Level 1A CCD science data (Da camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL03J9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DA	MIS_FL03J9_03	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL03J9_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DA	MIS_FL03J9_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-DA	MIS_FL03J9_10	MISR Level 1B1 Local Mode radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-DA	MIS_FL03J9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DA	MIS_FL03J9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DA	MIS_FL03J9_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DA	MIS_FL03J9_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DA-1LM	MIS_FL03F9_11	MISR level 0 CCD science data (DA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DF-2-2LM	MIS_PR03K1	Level 1 science processing (to 1B2, 2 LM)	i - z	O	MIS-1A-DF-1LM	MIS_FL03K1_01	MISR Level 1A CCD science data (Df camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DF	MIS_FL03K1_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DF	MIS_FL03K1_03	MISR Level 1B1 radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DF	MIS_FL03K1_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DF	MIS_FL03K1_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-DF	MIS_FL03K1_10	MISR Level 1B1 Local Mode radiance data (Df camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-DF	MIS_FL03K1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DF	MIS_FL03K1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DF	MIS_FL03K1_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DF	MIS_FL03K1_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DF-1LM	MIS_FL03K1_11	MISR level 0 CCD science data (DF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-DF-2-2LM	MIS_PR03K1	Level 1 science processing (to 1B2, 2 LM)	i - z	I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CF-2-2LM	MIS_PR03K2	Level 1 science processing (to 1B2, 2 LM)	i - z	O	MIS-1A-CF-1LM	MIS_FL03K2_01	MISR Level 1A CCD science data (Cf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CF	MIS_FL03K2_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CF	MIS_FL03K2_03	MISR Level 1B1 radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CF	MIS_FL03K2_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-CF	MIS_FL03K2_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-CF	MIS_FL03K2_10	MISR Level 1B1 Local Mode radiance data (Cf camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-CF	MIS_FL03K2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CF	MIS_FL03K2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CF	MIS_FL03K2_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CF	MIS_FL03K2_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CF-1LM	MIS_FL03K2_11	MISR level 0 CCD science data (CF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BF-2-2LM	MIS_PR03K3	Level 1 science processing (to 1B2, 2 LM)	i - z	O	MIS-1A-BF-1LM	MIS_FL03K3_01	MISR Level 1A CCD science data (Bf camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1As-BF	MIS_FL03K3_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BF	MIS_FL03K3_03	MISR Level 1B1 radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BF	MIS_FL03K3_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BF	MIS_FL03K3_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-BF	MIS_FL03K3_10	MISR Level 1B1 Local Mode radiance data (Bf camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-BF	MIS_FL03K3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BF	MIS_FL03K3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BF	MIS_FL03K3_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BF	MIS_FL03K3_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BF-1LM	MIS_FL03K3_11	MISR level 0 CCD science data (BF camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BF-2-2LM	MIS_PR03K3	Level 1 science processing (to 1B2, 2 LM)	i - z	I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AF-2-2LM	MIS_PR03K4	Level 1 science processing (to 1B2, 2 LM)	i - z	O	MIS-1A-AF-1LM	MIS_FL03K4_01	MISR Level 1A CCD science data (Af camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AF	MIS_FL03K4_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AF	MIS_FL03K4_03	MISR Level 1B1 radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AF	MIS_FL03K4_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AF	MIS_FL03K4_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AF	MIS_FL03K4_10	MISR Level 1B1 Local Mode radiance data (Af camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AF	MIS_FL03K4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AF	MIS_FL03K4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AF	MIS_FL03K4_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AF	MIS_FL03K4_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AF-1LM	MIS_FL03K4_11	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AN-2-2LM	MIS_PR03K5	Level 1 science processing (to 1B2, 2 LM)	i - z	O	MIS-1A-AN-1LM	MIS_FL03K5_01	MISR Level 1A CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AN	MIS_FL03K5_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AN	MIS_FL03K5_03	MISR Level 1B1 radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AN	MIS_FL03K5_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AN	MIS_FL03K5_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AN	MIS_FL03K5_10	MISR Level 1B1 Local Mode radiance data (An camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AN	MIS_FL03K5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AN	MIS_FL03K5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AN	MIS_FL03K5_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AN	MIS_FL03K5_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AN-1LM	MIS_FL03K5_11	MISR level 0 CCD science data (An camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-AN-2-2LM	MIS_PR03K5	Level 1 science processing (to 1B2, 2 LM)	i - z	I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-AA-2-2LM	MIS_PR03K6	Level 1 science processing (to 1B2, 2 LM)	i - z	O	MIS-1A-AA-1LM	MIS_FL03K6_01	MISR Level 1A CCD science data (Aa camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-AA	MIS_FL03K6_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-AA	MIS_FL03K6_03	MISR Level 1B1 radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-AA	MIS_FL03K6_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-AA	MIS_FL03K6_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-AA	MIS_FL03K6_10	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-AA	MIS_FL03K6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-AA	MIS_FL03K6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-AA	MIS_FL03K6_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-AA	MIS_FL03K6_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-AA-1LM	MIS_FL03K6_11	MISR level 0 CCD science data (AA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-BA-2-2LM	MIS_PR03K7	Level 1 science processing (to 1B2, 2 LM)	i - z	O	MIS-1A-BA-1LM	MIS_FL03K7_01	MISR Level 1A CCD science data (Ba camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-BA	MIS_FL03K7_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-BA	MIS_FL03K7_03	MISR Level 1B1 radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-BA	MIS_FL03K7_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-BA	MIS_FL03K7_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-BA	MIS_FL03K7_10	MISR Level 1B1 Local Mode radiance data (Ba camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-BA	MIS_FL03K7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-BA	MIS_FL03K7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-BA	MIS_FL03K7_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-BA	MIS_FL03K7_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-BA-1LM	MIS_FL03K7_11	MISR level 0 CCD science data (BA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP1A-BA-2-2LM	MIS_PR03K7	Level 1 science processing (to 1B2, 2 LM)	i - z	I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-CA-2-2LM	MIS_PR03K8	Level 1 science processing (to 1B2, 2 LM)	i - z	O	MIS-1A-CA-1LM	MIS_FL03K8_01	MISR Level 1A CCD science data (Ca camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-CA	MIS_FL03K8_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-CA	MIS_FL03K8_03	MISR Level 1B1 radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-CA	MIS_FL03K8_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-CA	MIS_FL03K8_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-CA	MIS_FL03K8_10	MISR Level 1B1 Local Mode radiance data (Ca camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-CA	MIS_FL03K8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-CA	MIS_FL03K8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-CA	MIS_FL03K8_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-CA	MIS_FL03K8_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-CA-1LM	MIS_FL03K8_11	MISR level 0 CCD science data (CA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1A-DA-2-2LM	MIS_PR03K9	Level 1 science processing (to 1B2, 2 LM)	i - z	O	MIS-1A-DA-1LM	MIS_FL03K9_01	MISR Level 1A CCD science data (Da camera) with 1 LM	Archive	E	MISR	MIS01
				O	MIS-1AS-DA	MIS_FL03K9_02	MISR Level 1A supplementary data	Archive	E	MISR	MIS01
				O	MIS-1B1-DA	MIS_FL03K9_03	MISR Level 1B1 radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B1S-DA	MIS_FL03K9_04	MISR Level 1B1 supplementary data	Archive	E	MISR	MIS02
				O	MIS-1-BW-DA	MIS_FL03K9_05	MISR Level 1 browse images, one per camera	Archive	E	MISR	MIS01BR
				O	MIS-1B1L-DA	MIS_FL03K9_10	MISR Level 1B1 Local Mode radiance data (Da camera)	Interim	E	MISR	MIS02
				O	MIS-1B2S-DA	MIS_FL03K9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2E-DA	MIS_FL03K9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2SS-DA	MIS_FL03K9_08	MISR Level 1B2 surface supplementary data	Archive	E	MISR	MIS03
				O	MIS-1B2ES-DA	MIS_FL03K9_09	MISR Level 1B2 ellipsoid supplementary data	Archive	E	MISR	MIS03
				I	MIS-0A-DA-1LM	MIS_FL03K9_11	MISR level 0 CCD science data (DA camera) with 1 LM	Archive	E	MISR	MIS00Ax
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP1A-DA-2-2LM	MIS_PR03K9	Level 1 science processing (to 1B2, 2 LM)	i - z	I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-DF	MIS_PR03L1	Level 1B2 LM processing, camera DF	g	O	MIS-1B2L-DF	MIS_FL03L1_01	MISR Level 1B2 Local Mode surface radiance data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-DF	MIS_FL03L1_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-DF	MIS_FL03F1_10	MISR Level 1B1 Local Mode radiance data (Df camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-CF	MIS_PR03L2	Level 1B2 LM processing, camera CF	g	O	MIS-1B2L-CF	MIS_FL03L2_01	MISR Level 1B2 Local Mode surface radiance data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-CF	MIS_FL03L2_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-CF	MIS_FL03F2_10	MISR Level 1B1 Local Mode radiance data (Cf camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-BF	MIS_PR03L3	Level 1B2 LM processing, camera BF	g	O	MIS-1B2L-BF	MIS_FL03L3_01	MISR Level 1B2 Local Mode surface radiance data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-BF	MIS_FL03L3_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-BF	MIS_FL03F3_10	MISR Level 1B1 Local Mode radiance data (Bf camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP1B2L-AF	MIS_PR03L4	Level 1B2 LM processing, camera AF	g	O	MIS-1B2L-AF	MIS_FL03L4_01	MISR Level 1B2 Local Mode surface radiance data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-AF	MIS_FL03L4_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-AF	MIS_FL03F4_10	MISR Level 1B1 Local Mode radiance data (Af camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-AN	MIS_PR03L5	Level 1B2 LM processing, camera AN	g	O	MIS-1B2L-AN	MIS_FL03L5_01	MISR Level 1B2 Local Mode surface radiance data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-AN	MIS_FL03L5_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-AA	MIS_FL03F5_10	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-AA	MIS_PR03L6	Level 1B2 LM processing, camera AA	g	O	MIS-1B2L-AA	MIS_FL03L6_01	MISR Level 1B2 Local Mode surface radiance data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-AA	MIS_FL03L6_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-AA	MIS_FL03F6_10	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-BA	MIS_PR03L7	Level 1B2 LM processing, camera BA	g	O	MIS-1B2L-BA	MIS_FL03L7_01	MISR Level 1B2 Local Mode surface radiance data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-BA	MIS_FL03L7_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-BA	MIS_FL03F7_10	MISR Level 1B1 Local Mode radiance data (Ba camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP1B2L-BA	MIS_PR03L7	Level 1B2 LM processing, camera BA	g	I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-CA	MIS_PR03L8	Level 1B2 LM processing, camera CA	g	O	MIS-1B2L-CA	MIS_FL03L8_01	MISR Level 1B2 Local Mode surface radiance data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-CA	MIS_FL03L8_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-CA	MIS_FL03F8_10	MISR Level 1B1 Local Mode radiance data (Ca camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-DA	MIS_PR03L9	Level 1B2 LM processing, camera DA	g	O	MIS-1B2L-DA	MIS_FL03L9_01	MISR Level 1B2 Local Mode surface radiance data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-DA	MIS_FL03L9_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-DA	MIS_FL03F9_10	MISR Level 1B1 Local Mode radiance data (Da camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-DF	MIS_PR03M1	Level 1B2 LM processing, camera DF	h	O	MIS-1B2L-DF	MIS_FL03M1_01	MISR Level 1B2 Local Mode surface radiance data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-DF	MIS_FL03M1_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-DF	MIS_FL03G1_10	MISR Level 1B1 Local Mode radiance data (Df camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-CF	MIS_PR03M2	Level 1B2 LM processing, camera CF	h	O	MIS-1B2L-CF	MIS_FL03M2_01	MISR Level 1B2 Local Mode surface radiance data (Cf camera)	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP1B2L-CF	MIS_PR03M2	Level 1B2 LM processing, camera CF	h	O	MIS-1B2LS-CF	MIS_FL03M2_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-CF	MIS_FL03G2_10	MISR Level 1B1 Local Mode radiance data (Cf camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-BF	MIS_PR03M3	Level 1B2 LM processing, camera BF	h	O	MIS-1B2L-BF	MIS_FL03M3_01	MISR Level 1B2 Local Mode surface radiance data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-BF	MIS_FL03M3_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-BF	MIS_FL03G3_10	MISR Level 1B1 Local Mode radiance data (Bf camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-AF	MIS_PR03M4	Level 1B2 LM processing, camera AF	h	O	MIS-1B2L-AF	MIS_FL03M4_01	MISR Level 1B2 Local Mode surface radiance data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-AF	MIS_FL03M4_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-AF	MIS_FL03G4_10	MISR Level 1B1 Local Mode radiance data (Af camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-AN	MIS_PR03M5	Level 1B2 LM processing, camera AN	h	O	MIS-1B2L-AN	MIS_FL03M5_01	MISR Level 1B2 Local Mode surface radiance data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-AN	MIS_FL03M5_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-AA	MIS_FL03G5_10	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP1B2L-AN	MIS_PR03M5	Level 1B2 LM processing, camera AN	h	I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-AA	MIS_PR03M6	Level 1B2 LM processing, camera AA	h	O	MIS-1B2L-AA	MIS_FL03M6_01	MISR Level 1B2 Local Mode surface radiance data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-AA	MIS_FL03M6_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-AA	MIS_FL03G6_10	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-BA	MIS_PR03M7	Level 1B2 LM processing, camera BA	h	O	MIS-1B2L-BA	MIS_FL03M7_01	MISR Level 1B2 Local Mode surface radiance data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-BA	MIS_FL03M7_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-BA	MIS_FL03G7_10	MISR Level 1B1 Local Mode radiance data (Ba camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-CA	MIS_PR03M8	Level 1B2 LM processing, camera CA	h	O	MIS-1B2L-CA	MIS_FL03M8_01	MISR Level 1B2 Local Mode surface radiance data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-CA	MIS_FL03M8_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-CA	MIS_FL03G8_10	MISR Level 1B1 Local Mode radiance data (Ca camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-DA	MIS_PR03M9	Level 1B2 LM processing, camera DA	h	O	MIS-1B2L-DA	MIS_FL03M9_01	MISR Level 1B2 Local Mode surface radiance data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-DA	MIS_FL03M9_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP1B2L-DA	MIS_PR03M9	Level 1B2 LM processing, camera DA	h	I	MIS-1B1L-DA	MIS_FL03G9_10	MISR Level 1B1 Local Mode radiance data (Da camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-DF	MIS_PR03N1	Level 1B2 LM processing, camera DF	i	O	MIS-1B2L-DF	MIS_FL03N1_01	MISR Level 1B2 Local Mode surface radiance data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-DF	MIS_FL03N1_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-DF	MIS_FL03K1_10, MIS_FL03H1_10	MISR Level 1B1 Local Mode radiance data (Df camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-CF	MIS_PR03N2	Level 1B2 LM processing, camera CF	i	O	MIS-1B2L-CF	MIS_FL03N2_01	MISR Level 1B2 Local Mode surface radiance data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-CF	MIS_FL03N2_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-CF	MIS_FL03K2_10, MIS_FL03H2_10	MISR Level 1B1 Local Mode radiance data (Cf camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-BF	MIS_PR03N3	Level 1B2 LM processing, camera BF	i	O	MIS-1B2L-BF	MIS_FL03N3_01	MISR Level 1B2 Local Mode surface radiance data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-BF	MIS_FL03N3_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-BF	MIS_FL03K3_10, MIS_FL03H3_10	MISR Level 1B1 Local Mode radiance data (Bf camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP1B2L-BF	MIS_PR03N3	Level 1B2 LM processing, camera BF	i	I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-AF	MIS_PR03N4	Level 1B2 LM processing, camera AF	i	O	MIS-1B2L-AF	MIS_FL03N4_01	MISR Level 1B2 Local Mode surface radiance data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-AF	MIS_FL03N4_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-AF	MIS_FL03K4_10, MIS_FL03H4_10	MISR Level 1B1 Local Mode radiance data (Af camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-AN	MIS_PR03N5	Level 1B2 LM processing, camera AN	i	O	MIS-1B2L-AN	MIS_FL03N5_01	MISR Level 1B2 Local Mode surface radiance data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-AN	MIS_FL03N5_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-AA	MIS_FL03K5_10, MIS_FL03H5_10	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-AA	MIS_PR03N6	Level 1B2 LM processing, camera AA	i	O	MIS-1B2L-AA	MIS_FL03N6_01	MISR Level 1B2 Local Mode surface radiance data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-AA	MIS_FL03N6_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-AA	MIS_FL03K6_10, MIS_FL03H6_10	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-BA	MIS_PR03N7	Level 1B2 LM processing, camera BA	i	O	MIS-1B2L-BA	MIS_FL03N7_01	MISR Level 1B2 Local Mode surface radiance data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-BA	MIS_FL03N7_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-BA	MIS_FL03K7_10, MIS_FL03H7_10	MISR Level 1B1 Local Mode radiance data (Ba camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP1B2L-BA	MIS_PR03N7	Level 1B2 LM processing, camera BA	i	I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-CA	MIS_PR03N8	Level 1B2 LM processing, camera CA	i	O	MIS-1B2L-CA	MIS_FL03N8_01	MISR Level 1B2 Local Mode surface radiance data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-CA	MIS_FL03N8_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-CA	MIS_FL03K8_10, MIS_FL03H8_10	MISR Level 1B1 Local Mode radiance data (Ca camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-DA	MIS_PR03N9	Level 1B2 LM processing, camera DA	i	O	MIS-1B2L-DA	MIS_FL03N9_01	MISR Level 1B2 Local Mode surface radiance data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-DA	MIS_FL03N9_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-DA	MIS_FL03K9_10, MIS_FL03H9_10	MISR Level 1B1 Local Mode radiance data (Da camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-DF	MIS_PR03O1	Level 1B2 LM processing, camera DF	j	O	MIS-1B2L-DF	MIS_FL03O1_01	MISR Level 1B2 Local Mode surface radiance data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-DF	MIS_FL03O1_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-DF	MIS_FL03K1_10, MIS_FL03I1_10	MISR Level 1B1 Local Mode radiance data (Df camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP1B2L-CF	MIS_PR03O2	Level 1B2 LM processing, camera CF	j	O	MIS-1B2L-CF	MIS_FL03O2_01	MISR Level 1B2 Local Mode surface radiance data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-CF	MIS_FL03O2_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-CF	MIS_FL03K2_10, MIS_FL03I2_10	MISR Level 1B1 Local Mode radiance data (Cf camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-BF	MIS_PR03O3	Level 1B2 LM processing, camera BF	j	O	MIS-1B2L-BF	MIS_FL03O3_01	MISR Level 1B2 Local Mode surface radiance data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-BF	MIS_FL03O3_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-BF	MIS_FL03K3_10, MIS_FL03I3_10	MISR Level 1B1 Local Mode radiance data (Bf camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-AF	MIS_PR03O4	Level 1B2 LM processing, camera AF	j	O	MIS-1B2L-AF	MIS_FL03O4_01	MISR Level 1B2 Local Mode surface radiance data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-AF	MIS_FL03O4_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-AF	MIS_FL03K4_10, MIS_FL03I4_10	MISR Level 1B1 Local Mode radiance data (Af camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-AN	MIS_PR03O5	Level 1B2 LM processing, camera AN	j	O	MIS-1B2L-AN	MIS_FL03O5_01	MISR Level 1B2 Local Mode surface radiance data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-AN	MIS_FL03O5_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-AA	MIS_FL03K5_10, MIS_FL03I5_10	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP1B2L-AN	MIS_PR03O5	Level 1B2 LM processing, camera AN	j	I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-AA	MIS_PR03O6	Level 1B2 LM processing, camera AA	j	O	MIS-1B2L-AA	MIS_FL03O6_01	MISR Level 1B2 Local Mode surface radiance data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-AA	MIS_FL03O6_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-AA	MIS_FL03K6_10, MIS_FL03I6_10	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-BA	MIS_PR03O7	Level 1B2 LM processing, camera BA	j	O	MIS-1B2L-BA	MIS_FL03O7_01	MISR Level 1B2 Local Mode surface radiance data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-BA	MIS_FL03O7_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-BA	MIS_FL03K7_10, MIS_FL03I7_10	MISR Level 1B1 Local Mode radiance data (Ba camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-CA	MIS_PR03O8	Level 1B2 LM processing, camera CA	j	O	MIS-1B2L-CA	MIS_FL03O8_01	MISR Level 1B2 Local Mode surface radiance data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-CA	MIS_FL03O8_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-CA	MIS_FL03K8_10, MIS_FL03I8_10	MISR Level 1B1 Local Mode radiance data (Ca camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-DA	MIS_PR03O9	Level 1B2 LM processing, camera DA	j	O	MIS-1B2L-DA	MIS_FL03O9_01	MISR Level 1B2 Local Mode surface radiance data (Da camera)	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP1B2L-DA	MIS_PR03O9	Level 1B2 LM processing, camera DA	j	O	MIS-1B2LS-DA	MIS_FL03O9_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-DA	MIS_FL03K9_10, MIS_FL03I9_10	MISR Level 1B1 Local Mode radiance data (Da camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-DF	MIS_PR03P1	Level 1B2 LM processing, camera DF	k - z	O	MIS-1B2L-DF	MIS_FL03P1_01	MISR Level 1B2 Local Mode surface radiance data (Df camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-DF	MIS_FL03P1_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-DF	MIS_FL03K1_10, MIS_FL03J1_10	MISR Level 1B1 Local Mode radiance data (Df camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-CF	MIS_PR03P2	Level 1B2 LM processing, camera CF	k - z	O	MIS-1B2L-CF	MIS_FL03P2_01	MISR Level 1B2 Local Mode surface radiance data (Cf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-CF	MIS_FL03P2_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-CF	MIS_FL03K2_10, MIS_FL03J2_10	MISR Level 1B1 Local Mode radiance data (Cf camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-BF	MIS_PR03P3	Level 1B2 LM processing, camera BF	k - z	O	MIS-1B2L-BF	MIS_FL03P3_01	MISR Level 1B2 Local Mode surface radiance data (Bf camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-BF	MIS_FL03P3_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-BF	MIS_FL03K3_10, MIS_FL03J3_10	MISR Level 1B1 Local Mode radiance data (Bf camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP1B2L-BF	MIS_PR03P3	Level 1B2 LM processing, camera BF	k - z	I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-AF	MIS_PR03P4	Level 1B2 LM processing, camera AF	k - z	O	MIS-1B2L-AF	MIS_FL03P4_01	MISR Level 1B2 Local Mode surface radiance data (Af camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-AF	MIS_FL03P4_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-AF	MIS_FL03K4_10, MIS_FL03J4_10	MISR Level 1B1 Local Mode radiance data (Af camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-AN	MIS_PR03P5	Level 1B2 LM processing, camera AN	k - z	O	MIS-1B2L-AN	MIS_FL03P5_01	MISR Level 1B2 Local Mode surface radiance data (An camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-AN	MIS_FL03P5_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-AA	MIS_FL03K5_10, MIS_FL03J5_10	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-AA	MIS_PR03P6	Level 1B2 LM processing, camera AA	k - z	O	MIS-1B2L-AA	MIS_FL03P6_01	MISR Level 1B2 Local Mode surface radiance data (Aa camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-AA	MIS_FL03P6_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-AA	MIS_FL03K6_10, MIS_FL03J6_10	MISR Level 1B1 Local Mode radiance data (Aa camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-BA	MIS_PR03P7	Level 1B2 LM processing, camera BA	k - z	O	MIS-1B2L-BA	MIS_FL03P7_01	MISR Level 1B2 Local Mode surface radiance data (Ba camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-BA	MIS_FL03P7_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP1B2L-BA	MIS_PR03P7	Level 1B2 LM processing, camera BA	k - z	I	MIS-1B1L-BA	MIS_FL03K7_10, MIS_FL03J7_10	MISR Level 1B1 Local Mode radiance data (Ba camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-CA	MIS_PR03P8	Level 1B2 LM processing, camera CA	k - z	O	MIS-1B2L-CA	MIS_FL03P8_01	MISR Level 1B2 Local Mode surface radiance data (Ca camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-CA	MIS_FL03P8_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-CA	MIS_FL03K8_10, MIS_FL03J8_10	MISR Level 1B1 Local Mode radiance data (Ca camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1B2L-DA	MIS_PR03P9	Level 1B2 LM processing, camera DA	k - z	O	MIS-1B2L-DA	MIS_FL03P9_01	MISR Level 1B2 Local Mode surface radiance data (Da camera)	Archive	E	MISR	MIS03
				O	MIS-1B2LS-DA	MIS_FL03P9_02	MISR Level 1B2 Local Mode supplementary data	Archive	E	MISR	MIS03
				I	MIS-1B1L-DA	MIS_FL03K9_10, MIS_FL03J9_10	MISR Level 1B1 Local Mode radiance data (Da camera)	Interim	E	MISR	MIS02
				I	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				I	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC-NAV	ANC_FL99_01	Platform ancillary data	Archive	E	MISR	MISX08
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-CCM	MIS_FL03A1_13	MISR calibrated camera model	Permanent	E	MISR	MISX04
				I	MIS-PPx	MIS_FL03A1_14	MISR projection parameters (233x)	Permanent	E	MISR	MISX09
				I	MIS-RIx	MIS_FL03A1_15	MISR reference orbit images (233x)	Permanent	E	MISR	MISX01
MISP1AE	MIS_PR01	Level 1A engineering data processing	g - z	O	MIS-1AE	MIS_FL01_01	MISR Level 1A engineering data	Archive	E	MISR	MIS01
				O	MIS-1AN	MIS_FL01_02	MISR Level 1A navigation data	Archive	E	MISR	MIS01
				I	MIS-0E	MIS_FL01_03	MISR Level 0 high-rate engineering data	Archive	E	MISR	MIS00B
MISP1AC	MIS_PR01C	Level 1A calibration processing	g	O	MIS-1ACx	MIS_FL01C_01	MISR Level 1A CCD calibration data, one per camera (9x)	Archive	E	MISR	MIS01
				O	MIS-1AD	MIS_FL01C_02	MISR Level 1A On-Board Calibrator data	Archive	E	MISR	MIS01
				O	MIS-1B1Cx	MIS_FL01C_03	MISR Level 1B1 CCD calibration data, one per camera (9x)	Interim	E	MISR	MIS01
				I	MIS-0Cx	MIS_FL01C_04	MISR Level 0 CCD calibration data, one per camera (9x)	Archive	E	MISR	MIS00Cx
				I	MIS-0D	MIS_FL01C_05	MISR Level 0 On-Board Calibrator data	Archive	E	MISR	MIS00D
MISP1AC	MIS_PR01D	Level 1A calibration processing	h	O	MIS-1ACx	MIS_FL01D_01	MISR Level 1A CCD calibration data, one per camera (9x)	Archive	E	MISR	MIS01

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP1AC	MIS_PR01D	Level 1A calibration processing	h	O	MIS-1AD	MIS_FL01D_02	MISR Level 1A On-Board Calibrator data	Archive	E	MISR	MIS01
				O	MIS-1B1Cx	MIS_FL01D_03	MISR Level 1B1 CCD calibration data, one per camera (9x)	Interim	E	MISR	MIS01
				I	MIS-0Cx	MIS_FL01C_04	MISR Level 0 CCD calibration data, one per camera (9x)	Archive	E	MISR	MIS00Cx
				I	MIS-0D	MIS_FL01C_05	MISR Level 0 On-Board Calibrator data	Archive	E	MISR	MIS00D
MISP1AC	MIS_PR01E	Level 1A calibration processing	i - z	O	MIS-1ACx	MIS_FL01E_01	MISR Level 1A CCD calibration data, one per camera (9x)	Archive	E	MISR	MIS01
				O	MIS-1AD	MIS_FL01E_02	MISR Level 1A On-Board Calibrator data	Archive	E	MISR	MIS01
				O	MIS-1B1Cx	MIS_FL01E_03	MISR Level 1B1 CCD calibration data, one per camera (9x)	Interim	E	MISR	MIS01
				I	MIS-0Cx	MIS_FL01C_04	MISR Level 0 CCD calibration data, one per camera (9x)	Archive	E	MISR	MIS00Cx
				I	MIS-0D	MIS_FL01C_05	MISR Level 0 On-Board Calibrator data	Archive	E	MISR	MIS00D
MISP1AM	MIS_PR01F	Level 1A motor current processing	g	O	MIS-1AM	MIS_FL01F_01	MISR motor drive data	Archive	E	MISR	MIS01
				I	MIS-0M	MIS_FL01F_02	MISR motor drive data	Archive	E	MISR	MIS00E
MISP1AM	MIS_PR01G	Level 1A motor current processing	h	O	MIS-1AM	MIS_FL01G_01	MISR motor drive data	Archive	E	MISR	MIS01
				I	MIS-0M	MIS_FL01F_02	MISR motor drive data	Archive	E	MISR	MIS00E
MISP1AM	MIS_PR01H	Level 1A motor current processing	i - z	O	MIS-1AM	MIS_FL01H_01	MISR motor drive data	Archive	E	MISR	MIS01
				I	MIS-0M	MIS_FL01F_02	MISR motor drive data	Archive	E	MISR	MIS00E
MISP1AT	MIS_PR01I	Level 1A test data processing	g	O	MIS-1AT	MIS_FL01I_01	MISR Level 1A test data	Archive	E	MISR	MIS01
				I	MIS-0T	MIS_FL01I_02	MISR test data	Archive	E	MISR	MIS00F
MISP1AT	MIS_PR01J	Level 1A test data processing	h	O	MIS-1AT	MIS_FL01J_01	MISR Level 1A test data	Archive	E	MISR	MIS01
				I	MIS-0T	MIS_FL01I_02	MISR test data	Archive	E	MISR	MIS00F
MISP1AT	MIS_PR01K	Level 1A test data processing	i - z	O	MIS-1AT	MIS_FL01K_01	MISR Level 1A test data	Archive	E	MISR	MIS01
				I	MIS-0T	MIS_FL01I_02	MISR test data	Archive	E	MISR	MIS00F
MISP2TC	MIS_PR04	Level 2 Top-of-Atmosphere/Cloud	g	O	MIS-2TC	MIS_FL04_01	MISR TOA/Cloud data	Archive	E	MISR	MIS04
				O	MIS-2TCG	MIS_FL04_02	MISR TOA/Cloud gridded data	Archive	E	MISR	MIS04
				O	MIS-2TCS	MIS_FL04_03	MISR TOA/Cloud supplementary data	Permanent	E	MISR	MIS04
				O	MIS-2-BW3	MIS_FL04_04	MISR Level 2 browse product, type 3	Archive	E	MISR	MIS05BR
				I	MIS-1B2S-DF	MIS_FL03F1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-DF	MIS_FL03F1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CF	MIS_FL03F2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-CF	MIS_FL03F2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BF	MIS_FL03F3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-BF	MIS_FL03F3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AF	MIS_FL03F4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AF	MIS_FL03F4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AN	MIS_FL03F5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AN	MIS_FL03F5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AA	MIS_FL03F6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AA	MIS_FL03F6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BA	MIS_FL03F7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-BA	MIS_FL03F7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CA	MIS_FL03F8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-CA	MIS_FL03F8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-DA	MIS_FL03F9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-DA	MIS_FL03F9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP2TC	MIS_PR04	Level 2 Top-of-Atmosphere/Cloud	g	I	MIS-THx	MIS_FL04_05	MISR threshold dataset (will be updated on seasonal basis)	Permanent	E	MISR	MISX02
				I	MIS-TASx	MIS_FL04_06	MISR TASC dataset	Permanent	N	MISR	MISX05
				I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
MISP2TC	MIS_PR04A	Level 2 Top-of-Atmosphere/Cloud	h	O	MIS-2TC	MIS_FL04A_01	MISR TOA/Cloud data	Archive	E	MISR	MIS04
				O	MIS-2TCG	MIS_FL04A_02	MISR TOA/Cloud gridded data	Archive	E	MISR	MIS04
				O	MIS-2TCS	MIS_FL04A_03	MISR TOA/Cloud supplementary data	Permanent	E	MISR	MIS04
				O	MIS-2-BW3	MIS_FL04A_04	MISR Level 2 browse product, type 3	Archive	E	MISR	MIS05BR
				I	MIS-1B2S-DF	MIS_FL03G1_06, MIS_FL03A1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-DF	MIS_FL03G1_07, MIS_FL03A1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CF	MIS_FL03G2_06, MIS_FL03A2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-CF	MIS_FL03G2_07, MIS_FL03A2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BF	MIS_FL03G3_06, MIS_FL03A3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-BF	MIS_FL03G3_07, MIS_FL03A3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AF	MIS_FL03G4_06, MIS_FL03A4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AF	MIS_FL03G4_07, MIS_FL03A4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AN	MIS_FL03G5_06, MIS_FL03A5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AN	MIS_FL03G5_07, MIS_FL03A5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AA	MIS_FL03G6_06, MIS_FL03A6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AA	MIS_FL03G6_07, MIS_FL03A6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BA	MIS_FL03G7_06, MIS_FL03A7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-BA	MIS_FL03G7_07, MIS_FL03A7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CA	MIS_FL03G8_06, MIS_FL03A8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-CA	MIS_FL03G8_07, MIS_FL03A8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-DA	MIS_FL03G9_06, MIS_FL03A9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-DA	MIS_FL03G9_07, MIS_FL03A9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-AZM	MIS_FL04A_05	MISR azimuthal model dataset (AZM)	Permanent	E	MISR	MISX03
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	MIS-THx	MIS_FL04_05	MISR threshold dataset (will be updated on seasonal basis)	Permanent	E	MISR	MISX02
				I	MIS-TASx	MIS_FL04_06	MISR TASC dataset	Permanent	N	MISR	MISX05

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP2TC	MIS_PR04A	Level 2 Top-of-Atmosphere/Cloud	h	I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
MISP2TC	MIS_PR04B	Level 2 Top-of-Atmosphere/Cloud	i	O	MIS-2TC	MIS_FL04B_01	MISR TOA/Cloud data	Archive	E	MISR	MIS04
				O	MIS-2TCG	MIS_FL04B_02	MISR TOA/Cloud gridded data	Archive	E	MISR	MIS04
				O	MIS-2TCS	MIS_FL04B_03	MISR TOA/Cloud supplementary data	Permanent	E	MISR	MIS04
				O	MIS-2-BW3	MIS_FL04B_04	MISR Level 2 browse product, type 3	Archive	E	MISR	MIS05BR
				I	MIS-1B2S-DF	MIS_FL03K1_06, MIS_FL03H1_06, MIS_FL03B1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-DF	MIS_FL03K1_07, MIS_FL03H1_07, MIS_FL03B1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CF	MIS_FL03K2_06, MIS_FL03H2_06, MIS_FL03B2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-CF	MIS_FL03K2_07, MIS_FL03H2_07, MIS_FL03B2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BF	MIS_FL03K3_06, MIS_FL03H3_06, MIS_FL03B3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-BF	MIS_FL03K3_07, MIS_FL03H3_07, MIS_FL03B3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AF	MIS_FL03K4_06, MIS_FL03H4_06, MIS_FL03B4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AF	MIS_FL03K4_07, MIS_FL03H4_07, MIS_FL03B4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AN	MIS_FL03K5_06, MIS_FL03H5_06, MIS_FL03B5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AN	MIS_FL03K5_07, MIS_FL03H5_07, MIS_FL03B5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AA	MIS_FL03K6_06, MIS_FL03H6_06, MIS_FL03B6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AA	MIS_FL03K6_07, MIS_FL03H6_07, MIS_FL03B6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BA	MIS_FL03K7_06, MIS_FL03H7_06, MIS_FL03B7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-BA	MIS_FL03K7_07, MIS_FL03H7_07, MIS_FL03B7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP2TC	MIS_PR04B	Level 2 Top-of-Atmosphere/Cloud	i	I	MIS-1B2S-CA	MIS_FL03K8_06, MIS_FL03H8_06, MIS_FL03B8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-CA	MIS_FL03K8_07, MIS_FL03H8_07, MIS_FL03B8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-DA	MIS_FL03K9_06, MIS_FL03H9_06, MIS_FL03B9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-DA	MIS_FL03K9_07, MIS_FL03H9_07, MIS_FL03B9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-AZM	MIS_FL04A_05	MISR azimuthal model dataset (AZM)	Permanent	E	MISR	MISX03
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	MIS-THx	MIS_FL04_05	MISR threshold dataset (will be updated on seasonal basis)	Permanent	E	MISR	MISX02
				I	MIS-TASx	MIS_FL04_06	MISR TASC dataset	Permanent	N	MISR	MISX05
				I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
MISP2TC	MIS_PR04C	Level 2 Top-of-Atmosphere/Cloud	j	O	MIS-2TC	MIS_FL04C_01	MISR TOA/Cloud data	Archive	E	MISR	MIS04
				O	MIS-2TCG	MIS_FL04C_02	MISR TOA/Cloud gridded data	Archive	E	MISR	MIS04
				O	MIS-2TCS	MIS_FL04C_03	MISR TOA/Cloud supplementary data	Permanent	E	MISR	MIS04
				O	MIS-2-BW3	MIS_FL04C_04	MISR Level 2 browse product, type 3	Archive	E	MISR	MIS05BR
				I	MIS-1B2S-DF	MIS_FL03K1_06, MIS_FL03I1_06, MIS_FL03C1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-DF	MIS_FL03K1_07, MIS_FL03I1_07, MIS_FL03C1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CF	MIS_FL03K2_06, MIS_FL03I2_06, MIS_FL03C2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-CF	MIS_FL03K2_07, MIS_FL03I2_07, MIS_FL03C2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BF	MIS_FL03K3_06, MIS_FL03I3_06, MIS_FL03C3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-BF	MIS_FL03K3_07, MIS_FL03I3_07, MIS_FL03C3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AF	MIS_FL03K4_06, MIS_FL03I4_06, MIS_FL03C4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AF	MIS_FL03K4_07, MIS_FL03I4_07, MIS_FL03C4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AN	MIS_FL03K5_06, MIS_FL03I5_06, MIS_FL03C5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP2TC	MIS_PR04C	Level 2 Top-of-Atmosphere/Cloud	j	I	MIS-1B2E-AN	MIS_FL03K5_07, MIS_FL03I5_07, MIS_FL03C5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AA	MIS_FL03K6_06, MIS_FL03I6_06, MIS_FL03C6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AA	MIS_FL03K6_07, MIS_FL03I6_07, MIS_FL03C6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BA	MIS_FL03K7_06, MIS_FL03I7_06, MIS_FL03C7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-BA	MIS_FL03K7_07, MIS_FL03I7_07, MIS_FL03C7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CA	MIS_FL03K8_06, MIS_FL03I8_06, MIS_FL03C8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-CA	MIS_FL03K8_07, MIS_FL03I8_07, MIS_FL03C8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-DA	MIS_FL03K9_06, MIS_FL03I9_06, MIS_FL03C9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-DA	MIS_FL03K9_07, MIS_FL03I9_07, MIS_FL03C9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-AZM	MIS_FL04A_05	MISR azimuthal model dataset (AZM)	Permanent	E	MISR	MISX03
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	MIS-THx	MIS_FL04_05	MISR threshold dataset (will be updated on seasonal basis)	Permanent	E	MISR	MISX02
				I	MIS-TASx	MIS_FL04_06	MISR TASC dataset	Permanent	N	MISR	MISX05
				I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
MISP2TC	MIS_PR04D	Level 2 Top-of-Atmosphere/Cloud	k	O	MIS-2TC	MIS_FL04D_01	MISR TOA/Cloud data	Archive	E	MISR	MIS04
				O	MIS-2TCG	MIS_FL04D_02	MISR TOA/Cloud gridded data	Archive	E	MISR	MIS04
				O	MIS-2TCS	MIS_FL04D_03	MISR TOA/Cloud supplementary data	Permanent	E	MISR	MIS04
				O	MIS-2-BW3	MIS_FL04D_04	MISR Level 2 browse product, type 3	Archive	E	MISR	MIS05BR
				I	MIS-1B2S-DF	MIS_FL03K1_06, MIS_FL03J1_06, MIS_FL03D1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-DF	MIS_FL03K1_07, MIS_FL03J1_07, MIS_FL03D1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CF	MIS_FL03K2_06, MIS_FL03J2_06, MIS_FL03D2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-CF	MIS_FL03K2_07, MIS_FL03J2_07, MIS_FL03D2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP2TC	MIS_PR04D	Level 2 Top-of-Atmosphere/Cloud	k	I	MIS-1B2S-BF	MIS_FL03K3_06, MIS_FL03J3_06, MIS_FL03D3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-BF	MIS_FL03K3_07, MIS_FL03J3_07, MIS_FL03D3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AF	MIS_FL03K4_06, MIS_FL03J4_06, MIS_FL03D4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AF	MIS_FL03K4_07, MIS_FL03J4_07, MIS_FL03D4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AN	MIS_FL03K5_06, MIS_FL03J5_06, MIS_FL03D5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AN	MIS_FL03K5_07, MIS_FL03J5_07, MIS_FL03D5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AA	MIS_FL03K6_06, MIS_FL03J6_06, MIS_FL03D6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AA	MIS_FL03K6_07, MIS_FL03J6_07, MIS_FL03D6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BA	MIS_FL03K7_06, MIS_FL03J7_06, MIS_FL03D7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-BA	MIS_FL03K7_07, MIS_FL03J7_07, MIS_FL03D7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CA	MIS_FL03K8_06, MIS_FL03J8_06, MIS_FL03D8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-CA	MIS_FL03K8_07, MIS_FL03J8_07, MIS_FL03D8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-DA	MIS_FL03K9_06, MIS_FL03J9_06, MIS_FL03D9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-DA	MIS_FL03K9_07, MIS_FL03J9_07, MIS_FL03D9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-AZM	MIS_FL04A_05	MISR azimuthal model dataset (AZM)	Permanent	E	MISR	MISX03
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	MIS-THx	MIS_FL04_05	MISR threshold dataset (will be updated on seasonal basis)	Permanent	E	MISR	MISX02
				I	MIS-TASx	MIS_FL04_06	MISR TASC dataset	Permanent	N	MISR	MISX05
				I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
MISP2TC	MIS_PR04E	Level 2 Top-of-Atmosphere/Cloud	1 - p	O	MIS-2TC	MIS_FL04E_01	MISR TOA/Cloud data	Archive	E	MISR	MIS04

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP2TC	MIS_PR04E	Level 2 Top-of-Atmosphere/Cloud	1 - p	O	MIS-2TCG	MIS_FL04E_02	MISR TOA/Cloud gridded data	Archive	E	MISR	MIS04
				O	MIS-2TCS	MIS_FL04E_03	MISR TOA/Cloud supplementary data	Permanent	E	MISR	MIS04
				O	MIS-2-BW3	MIS_FL04E_04	MISR Level 2 browse product, type 3	Archive	E	MISR	MIS05BR
				I	MIS-1B2S-DF	MIS_FL03K1_06, MIS_FL03J1_06, MIS_FL03E1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-DF	MIS_FL03K1_07, MIS_FL03J1_07, MIS_FL03E1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CF	MIS_FL03K2_06, MIS_FL03J2_06, MIS_FL03E2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-CF	MIS_FL03K2_07, MIS_FL03J2_07, MIS_FL03E2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BF	MIS_FL03K3_06, MIS_FL03J3_06, MIS_FL03E3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-BF	MIS_FL03K3_07, MIS_FL03J3_07, MIS_FL03E3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AF	MIS_FL03K4_06, MIS_FL03J4_06, MIS_FL03E4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AF	MIS_FL03K4_07, MIS_FL03J4_07, MIS_FL03E4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AN	MIS_FL03K5_06, MIS_FL03J5_06, MIS_FL03E5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AN	MIS_FL03K5_07, MIS_FL03J5_07, MIS_FL03E5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AA	MIS_FL03K6_06, MIS_FL03J6_06, MIS_FL03E6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AA	MIS_FL03K6_07, MIS_FL03J6_07, MIS_FL03E6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BA	MIS_FL03K7_06, MIS_FL03J7_06, MIS_FL03E7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-BA	MIS_FL03K7_07, MIS_FL03J7_07, MIS_FL03E7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CA	MIS_FL03K8_06, MIS_FL03J8_06, MIS_FL03E8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-CA	MIS_FL03K8_07, MIS_FL03J8_07, MIS_FL03E8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-DA	MIS_FL03K9_06, MIS_FL03J9_06, MIS_FL03E9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP2TC	MIS_PR04E	Level 2 Top-of-Atmosphere/Cloud	l - p	I	MIS-1B2E-DA	MIS_FL03K9_07, MIS_FL03J9_07, MIS_FL03E9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-AZM	MIS_FL04A_05	MISR azimuthal model dataset (AZM)	Permanent	E	MISR	MISX03
				I	MIS-THx	MIS_FL04_05	MISR threshold dataset (will be updated on seasonal basis)	Permanent	E	MISR	MISX02
				I	MIS-TASx	MIS_FL04_06	MISR TASC dataset	Permanent	N	MISR	MISX05
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
				I	SUB31_MOD03_L1A	MOD_FL03C_01	MOD03_L1A with reduced swath to match MISR swath	Interim	E	MODIS	MODS03MIS
				I	SUB20_MOD02_L1B	MOD_FL02B_01	4 MODIS L1B non-cloud channels required for MISR, at reduced swath	Archive	E	MODIS	MODS02MIS
				I	SUB24_MOD35_L2	MOD_FL35A_01	MOD35_L2 in narrow swath to match MISR swath	Interim	E	MODIS	MODS35
MISP2TC	MIS_PR04F	Level 2 Top-of-Atmosphere/Cloud	q - z	O	MIS-2TC	MIS_FL04F_01	MISR TOA/Cloud data	Archive	E	MISR	MIS04
				O	MIS-2TCG	MIS_FL04F_02	MISR TOA/Cloud gridded data	Archive	E	MISR	MIS04
				O	MIS-2TCS	MIS_FL04F_03	MISR TOA/Cloud supplementary data	Permanent	E	MISR	MIS04
				O	MIS-2-BW3	MIS_FL04F_04	MISR Level 2 browse product, type 3	Archive	E	MISR	MIS05BR
				I	MIS-1B2S-DF	MIS_FL03K1_06, MIS_FL03J1_06, MIS_FL03E1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-DF	MIS_FL03K1_07, MIS_FL03J1_07, MIS_FL03E1_07	MISR Level 1B2 ellipsoid data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CF	MIS_FL03K2_06, MIS_FL03J2_06, MIS_FL03E2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-CF	MIS_FL03K2_07, MIS_FL03J2_07, MIS_FL03E2_07	MISR Level 1B2 ellipsoid data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BF	MIS_FL03K3_06, MIS_FL03J3_06, MIS_FL03E3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-BF	MIS_FL03K3_07, MIS_FL03J3_07, MIS_FL03E3_07	MISR Level 1B2 ellipsoid data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AF	MIS_FL03K4_06, MIS_FL03J4_06, MIS_FL03E4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AF	MIS_FL03K4_07, MIS_FL03J4_07, MIS_FL03E4_07	MISR Level 1B2 ellipsoid data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AN	MIS_FL03K5_06, MIS_FL03J5_06, MIS_FL03E5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AN	MIS_FL03K5_07, MIS_FL03J5_07, MIS_FL03E5_07	MISR Level 1B2 ellipsoid data (An camera)	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP2TC	MIS_PR04F	Level 2 Top-of-Atmosphere/Cloud	q - z	I	MIS-1B2S-AA	MIS_FL03K6_06, MIS_FL03J6_06, MIS_FL03E6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-AA	MIS_FL03K6_07, MIS_FL03J6_07, MIS_FL03E6_07	MISR Level 1B2 ellipsoid data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BA	MIS_FL03K7_06, MIS_FL03J7_06, MIS_FL03E7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-BA	MIS_FL03K7_07, MIS_FL03J7_07, MIS_FL03E7_07	MISR Level 1B2 ellipsoid data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CA	MIS_FL03K8_06, MIS_FL03J8_06, MIS_FL03E8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-CA	MIS_FL03K8_07, MIS_FL03J8_07, MIS_FL03E8_07	MISR Level 1B2 ellipsoid data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-DA	MIS_FL03K9_06, MIS_FL03J9_06, MIS_FL03E9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-1B2E-DA	MIS_FL03K9_07, MIS_FL03J9_07, MIS_FL03E9_07	MISR Level 1B2 ellipsoid data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-AZM	MIS_FL04A_05	MISR azimuthal model dataset (AZM)	Permanent	E	MISR	MISX03
				I	MIS-THx	MIS_FL04_05	MISR threshold dataset (will be updated on seasonal basis)	Permanent	E	MISR	MISX02
				I	MIS-TASx	MIS_FL04_06	MISR TASC dataset	Permanent	N	MISR	MISX05
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
				I	SUB31_MOD03_L1A	MOD_FL03C_01	MOD03_L1A with reduced swath to match MISR swath	Interim	E	MODIS	MODS03MIS
				I	SUB20_MOD02_L1B	MOD_FL02B_01	4 MODIS L1B non-cloud channels required for MISR, at reduced swath	Archive	E	MODIS	MODS02MIS
				I	SUB22_MOD06_L2	MOD_FL06B_01	MOD06_L2 in narrow swath to match MOPITT swath	Interim	E	MODIS	MODS06
				I	SUB24_MOD35_L2	MOD_FL35A_01	MOD35_L2 in narrow swath to match MISR swath	Interim	E	MODIS	MODS35
MISP2AS	MIS_PR05	Level 2 Aerosol/Surface	g	O	MIS-2AS	MIS_FL05_01	MISR Level 2 aerosol/surface parameters	Archive	E	MISR	MIS05
				O	MIS-2ASS	MIS_FL05_02	MISR Level 2 Aerosol/Surface supplementary data	Archive	E	MISR	MIS05
				O	MIS-2-BW1	MIS_FL05_03	MISR Level 2 browse product, type 1	Archive	E	MISR	MIS05BR
				O	MIS-2-BW2	MIS_FL05_04	MISR Level 2 browse product, type 2	Archive	E	MISR	MIS05BR
				O	MIS-2AG	MIS_FL05_05	MISR Level 2 aerosol gridded data	Archive	E	MISR	MIS05
				O	MIS-2SG	MIS_FL05_06	MISR Level 2 surface gridded data	Archive	E	MISR	MIS05
				I	MIS-1B2S-DF	MIS_FL03F1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CF	MIS_FL03F2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BF	MIS_FL03F3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AF	MIS_FL03F4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP2AS	MIS_PR05	Level 2 Aerosol/Surface	g	I	MIS-1B2S-AN	MIS_FL03F5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AA	MIS_FL03F6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BA	MIS_FL03F7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CA	MIS_FL03F8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-DA	MIS_FL03F9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-2TC	MIS_FL04_01	MISR TOA/Cloud data	Archive	E	MISR	MIS04
				I	MIS-CLMx	MIS_FL05_07	MISR Climelikely dataset	Permanent	N	MISR	MISX07
				I	MIS-AC	MIS_FL05_08	MISR APOPP Climatology	Permanent	N	MISR	MIS12
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	MIS-AZM	MIS_FL04A_05	MISR azimuthal model dataset (AZM)	Permanent	E	MISR	MISX03
				I	MIS-SD	MIS_FL05_09	MISR SMART dataset	Permanent	N	MISR	MISX06
				I	MIS-TASx	MIS_FL04_06	MISR TASC dataset	Permanent	N	MISR	MISX05
				I	MIS-TOD	MIS_FL05_10	MISR TOAC dataset	Permanent	N	MISR	MIS12
				I	MIS-THx	MIS_FL04_05	MISR threshold dataset (will be updated on seasonal basis)	Permanent	E	MISR	MISX02
				I	SAGE3-AEROS	SAG_FL02_01	SAGE Level 3 stratospheric aerosol data	Archive	E	SAGE-III	SAG02
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
				I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
MISP2AS	MIS_PR05A	Level 2 Aerosol/Surface	h	O	MIS-2AS	MIS_FL05A_01	MISR Level 2 aerosol/surface parameters	Archive	E	MISR	MIS05
				O	MIS-2ASS	MIS_FL05A_02	MISR Level 2 Aerosol/Surface supplementary data	Archive	E	MISR	MIS05
				O	MIS-2-BW1	MIS_FL05A_03	MISR Level 2 browse product, type 1	Archive	E	MISR	MIS05BR
				O	MIS-2-BW2	MIS_FL05A_04	MISR Level 2 browse product, type 2	Archive	E	MISR	MIS05BR
				O	MIS-2AG	MIS_FL05A_05	MISR Level 2 aerosol gridded data	Archive	E	MISR	MIS05
				O	MIS-2SG	MIS_FL05A_06	MISR Level 2 surface gridded data	Archive	E	MISR	MIS05
				I	MIS-1B2S-DF	MIS_FL03G1_06, MIS_FL03A1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CF	MIS_FL03G2_06, MIS_FL03A2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BF	MIS_FL03G3_06, MIS_FL03A3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AF	MIS_FL03G4_06, MIS_FL03A4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AN	MIS_FL03G5_06, MIS_FL03A5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AA	MIS_FL03G6_06, MIS_FL03A6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BA	MIS_FL03G7_06, MIS_FL03A7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CA	MIS_FL03G8_06, MIS_FL03A8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-DA	MIS_FL03G9_06, MIS_FL03A9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-2TC	MIS_FL04A_01	MISR TOA/Cloud data	Archive	E	MISR	MIS04
				I	MIS-CLMx	MIS_FL05_07	MISR Climelikely dataset	Permanent	N	MISR	MISX07
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	MIS-AZM	MIS_FL04A_05	MISR azimuthal model dataset (AZM)	Permanent	E	MISR	MISX03
				I	MIS-AC	MIS_FL05_08	MISR APOPP Climatology	Permanent	N	MISR	MIS12

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP2AS	MIS_PR05A	Level 2 Aerosol/Surface	h	I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-SD	MIS_FL05_09	MISR SMART dataset	Permanent	N	MISR	MISX06
				I	MIS-TASx	MIS_FL04_06	MISR TASC dataset	Permanent	N	MISR	MISX05
				I	MIS-TOD	MIS_FL05_10	MISR TOAC dataset	Permanent	N	MISR	MIS12
				I	MIS-THx	MIS_FL04_05	MISR threshold dataset (will be updated on seasonal basis)	Permanent	E	MISR	MISX02
				I	SAGE3-AEROS	SAG_FL02_01	SAGE Level 3 stratospheric aerosol data	Archive	E	SAGE-III	SAG02
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
				I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
MISP2AS	MIS_PR05B	Level 2 Aerosol/Surface	i	O	MIS-2AS	MIS_FL05B_01	MISR Level 2 aerosol/surface parameters	Archive	E	MISR	MIS05
				O	MIS-2ASS	MIS_FL05B_02	MISR Level 2 Aerosol/Surface supplementary data	Archive	E	MISR	MIS05
				O	MIS-2-BW1	MIS_FL05B_03	MISR Level 2 browse product, type 1	Archive	E	MISR	MIS05BR
				O	MIS-2-BW2	MIS_FL05B_04	MISR Level 2 browse product, type 2	Archive	E	MISR	MIS05BR
				O	MIS-2AG	MIS_FL05B_05	MISR Level 2 aerosol gridded data	Archive	E	MISR	MIS05
				O	MIS-2SG	MIS_FL05B_06	MISR Level 2 surface gridded data	Archive	E	MISR	MIS05
				I	MIS-1B2S-DF	MIS_FL03K1_06, MIS_FL03H1_06, MIS_FL03B1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CF	MIS_FL03K2_06, MIS_FL03H2_06, MIS_FL03B2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BF	MIS_FL03K3_06, MIS_FL03H3_06, MIS_FL03B3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AF	MIS_FL03K4_06, MIS_FL03H4_06, MIS_FL03B4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AN	MIS_FL03K5_06, MIS_FL03H5_06, MIS_FL03B5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AA	MIS_FL03K6_06, MIS_FL03H6_06, MIS_FL03B6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BA	MIS_FL03K7_06, MIS_FL03H7_06, MIS_FL03B7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CA	MIS_FL03K8_06, MIS_FL03H8_06, MIS_FL03B8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-DA	MIS_FL03K9_06, MIS_FL03H9_06, MIS_FL03B9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-2TC	MIS_FL04B_01	MISR TOA/Cloud data	Archive	E	MISR	MIS04
				I	MIS-CLMx	MIS_FL05_07	MISR Climelikely dataset	Permanent	N	MISR	MISX07
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	MIS-AZM	MIS_FL04A_05	MISR azimuthal model dataset (AZM)	Permanent	E	MISR	MISX03
				I	MIS-AC	MIS_FL05_08	MISR APOPP Climatology	Permanent	N	MISR	MIS12

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP2AS	MIS_PR05B	Level 2 Aerosol/Surface	i	I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-SD	MIS_FL05_09	MISR SMART dataset	Permanent	N	MISR	MISX06
				I	MIS-TASx	MIS_FL04_06	MISR TASC dataset	Permanent	N	MISR	MISX05
				I	MIS-TOD	MIS_FL05_10	MISR TOAC dataset	Permanent	N	MISR	MIS12
				I	MIS-THx	MIS_FL04_05	MISR threshold dataset (will be updated on seasonal basis)	Permanent	E	MISR	MISX02
				I	SAGE3-AEROS	SAG_FL02_01	SAGE Level 3 stratospheric aerosol data	Archive	E	SAGE-III	SAG02
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
				I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
MISP2AS	MIS_PR05C	Level 2 Aerosol/Surface	j	O	MIS-2AS	MIS_FL05C_01	MISR Level 2 aerosol/surface parameters	Archive	E	MISR	MIS05
				O	MIS-2ASS	MIS_FL05C_02	MISR Level 2 Aerosol/Surface supplementary data	Archive	E	MISR	MIS05
				O	MIS-2-BW1	MIS_FL05C_03	MISR Level 2 browse product, type 1	Archive	E	MISR	MIS05BR
				O	MIS-2-BW2	MIS_FL05C_04	MISR Level 2 browse product, type 2	Archive	E	MISR	MIS05BR
				O	MIS-2AG	MIS_FL05C_05	MISR Level 2 aerosol gridded data	Archive	E	MISR	MIS05
				O	MIS-2SG	MIS_FL05C_06	MISR Level 2 surface gridded data	Archive	E	MISR	MIS05
				I	MIS-1B2S-DF	MIS_FL03K1_06, MIS_FL03I1_06, MIS_FL03C1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CF	MIS_FL03K2_06, MIS_FL03I2_06, MIS_FL03C2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BF	MIS_FL03K3_06, MIS_FL03I3_06, MIS_FL03C3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AF	MIS_FL03K4_06, MIS_FL03I4_06, MIS_FL03C4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AN	MIS_FL03K5_06, MIS_FL03I5_06, MIS_FL03C5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AA	MIS_FL03K6_06, MIS_FL03I6_06, MIS_FL03C6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BA	MIS_FL03K7_06, MIS_FL03I7_06, MIS_FL03C7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CA	MIS_FL03K8_06, MIS_FL03I8_06, MIS_FL03C8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-DA	MIS_FL03K9_06, MIS_FL03I9_06, MIS_FL03C9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-2TC	MIS_FL04C_01	MISR TOA/Cloud data	Archive	E	MISR	MIS04
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	MIS-AZM	MIS_FL04A_05	MISR azimuthal model dataset (AZM)	Permanent	E	MISR	MISX03
				I	MIS-CLMx	MIS_FL05_07	MISR Climelikely dataset	Permanent	N	MISR	MISX07
				I	MIS-AC	MIS_FL05_08	MISR APOPP Climatology	Permanent	N	MISR	MIS12

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP2AS	MIS_PR05C	Level 2 Aerosol/Surface	j	I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-SD	MIS_FL05_09	MISR SMART dataset	Permanent	N	MISR	MISX06
				I	MIS-TASx	MIS_FL04_06	MISR TASC dataset	Permanent	N	MISR	MISX05
				I	MIS-TOD	MIS_FL05_10	MISR TOAC dataset	Permanent	N	MISR	MIS12
				I	MIS-THx	MIS_FL04_05	MISR threshold dataset (will be updated on seasonal basis)	Permanent	E	MISR	MISX02
				I	SAGE3-AEROS	SAG_FL02_01	SAGE Level 3 stratospheric aerosol data	Archive	E	SAGE-III	SAG02
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
				I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
MISP2AS	MIS_PR05D	Level 2 Aerosol/Surface	k	O	MIS-2AS	MIS_FL05D_01	MISR Level 2 aerosol/surface parameters	Archive	E	MISR	MIS05
				O	MIS-2ASS	MIS_FL05D_02	MISR Level 2 Aerosol/Surface supplementary data	Archive	E	MISR	MIS05
				O	MIS-2-BW1	MIS_FL05D_03	MISR Level 2 browse product, type 1	Archive	E	MISR	MIS05BR
				O	MIS-2-BW2	MIS_FL05D_04	MISR Level 2 browse product, type 2	Archive	E	MISR	MIS05BR
				O	MIS-2AG	MIS_FL05D_05	MISR Level 2 aerosol gridded data	Archive	E	MISR	MIS05
				O	MIS-2SG	MIS_FL05D_06	MISR Level 2 surface gridded data	Archive	E	MISR	MIS05
				I	MIS-1B2S-DF	MIS_FL03K1_06, MIS_FL03J1_06, MIS_FL03D1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CF	MIS_FL03K2_06, MIS_FL03J2_06, MIS_FL03D2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BF	MIS_FL03K3_06, MIS_FL03J3_06, MIS_FL03D3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AF	MIS_FL03K4_06, MIS_FL03J4_06, MIS_FL03D4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AN	MIS_FL03K5_06, MIS_FL03J5_06, MIS_FL03D5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AA	MIS_FL03K6_06, MIS_FL03J6_06, MIS_FL03D6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BA	MIS_FL03K7_06, MIS_FL03J7_06, MIS_FL03D7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CA	MIS_FL03K8_06, MIS_FL03J8_06, MIS_FL03D8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-DA	MIS_FL03K9_06, MIS_FL03J9_06, MIS_FL03D9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-2TC	MIS_FL04D_01	MISR TOA/Cloud data	Archive	E	MISR	MIS04
				I	MIS-CLMx	MIS_FL05_07	MISR Climelikely dataset	Permanent	N	MISR	MISX07
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	MIS-AZM	MIS_FL04A_05	MISR azimuthal model dataset (AZM)	Permanent	E	MISR	MISX03
				I	MIS-AC	MIS_FL05_08	MISR APOPP Climatology	Permanent	N	MISR	MIS12

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP2AS	MIS_PR05D	Level 2 Aerosol/Surface	k	I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-SD	MIS_FL05_09	MISR SMART dataset	Permanent	N	MISR	MISX06
				I	MIS-TASx	MIS_FL04_06	MISR TASC dataset	Permanent	N	MISR	MISX05
				I	MIS-TOD	MIS_FL05_10	MISR TOAC dataset	Permanent	N	MISR	MIS12
				I	MIS-THx	MIS_FL04_05	MISR threshold dataset (will be updated on seasonal basis)	Permanent	E	MISR	MISX02
				I	SAGE3-AEROS	SAG_FL02_01	SAGE Level 3 stratospheric aerosol data	Archive	E	SAGE-III	SAG02
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
				I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
MISP2AS	MIS_PR05E	Level 2 Aerosol/Surface	l - p	O	MIS-2AS	MIS_FL05E_01	MISR Level 2 aerosol/surface parameters	Archive	E	MISR	MIS05
				O	MIS-2ASS	MIS_FL05E_02	MISR Level 2 Aerosol/Surface supplementary data	Archive	E	MISR	MIS05
				O	MIS-2-BW1	MIS_FL05E_03	MISR Level 2 browse product, type 1	Archive	E	MISR	MIS05BR
				O	MIS-2-BW2	MIS_FL05E_04	MISR Level 2 browse product, type 2	Archive	E	MISR	MIS05BR
				O	MIS-2AG	MIS_FL05E_05	MISR Level 2 aerosol gridded data	Archive	E	MISR	MIS05
				O	MIS-2SG	MIS_FL05E_06	MISR Level 2 surface gridded data	Archive	E	MISR	MIS05
				I	MIS-1B2S-DF	MIS_FL03K1_06, MIS_FL03J1_06, MIS_FL03E1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CF	MIS_FL03K2_06, MIS_FL03J2_06, MIS_FL03E2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BF	MIS_FL03K3_06, MIS_FL03J3_06, MIS_FL03E3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AF	MIS_FL03K4_06, MIS_FL03J4_06, MIS_FL03E4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AN	MIS_FL03K5_06, MIS_FL03J5_06, MIS_FL03E5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AA	MIS_FL03K6_06, MIS_FL03J6_06, MIS_FL03E6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BA	MIS_FL03K7_06, MIS_FL03J7_06, MIS_FL03E7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CA	MIS_FL03K8_06, MIS_FL03J8_06, MIS_FL03E8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-DA	MIS_FL03K9_06, MIS_FL03J9_06, MIS_FL03E9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03
				I	MIS-2TC	MIS_FL04E_01	MISR TOA/Cloud data	Archive	E	MISR	MIS04
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	MIS-AZM	MIS_FL04A_05	MISR azimuthal model dataset (AZM)	Permanent	E	MISR	MISX03
				I	MIS-CLMx	MIS_FL05_07	MISR Climelikely dataset	Permanent	N	MISR	MISX07
				I	MIS-AC	MIS_FL05_08	MISR APOPP Climatology	Permanent	N	MISR	MIS12

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MISP2AS	MIS_PR05E	Level 2 Aerosol/Surface	l - p	I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-TASx	MIS_FL04_06	MISR TASC dataset	Permanent	N	MISR	MISX05
				I	MIS-TOD	MIS_FL05_10	MISR TOAC dataset	Permanent	N	MISR	MIS12
				I	MIS-THx	MIS_FL04_05	MISR threshold dataset (will be updated on seasonal basis)	Permanent	E	MISR	MISX02
				I	MIS-SD	MIS_FL05_09	MISR SMART dataset	Permanent	N	MISR	MISX06
				I	SAGE3-AEROS	SAG_FL02_01	SAGE Level 3 stratospheric aerosol data	Archive	E	SAGE-III	SAG02
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
				I	SUB31_MOD03_L1A	MOD_FL03C_01	MOD03_L1A with reduced swath to match MISR swath	Interim	E	MODIS	MODS03MIS
				I	SUB23_MOD30_L2	MOD_FL30B_01	MOD30_L2 in narrow swath to match MOPITT swath	Interim	E	MODIS	MODS30MOP
				I	SUB21_MOD05_L2	MOD_FL05A_01	MOD05_L2 in narrow swath to match MISR swath	Interim	E	MODIS	MODS05
				I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
MISP2AS	MIS_PR05F	Level 2 Aerosol/Surface	q - z	O	MIS-2AS	MIS_FL05F_01	MISR Level 2 aerosol/surface parameters	Archive	E	MISR	MIS05
				O	MIS-2ASS	MIS_FL05F_02	MISR Level 2 Aerosol/Surface supplementary data	Archive	E	MISR	MIS05
				O	MIS-2-BW1	MIS_FL05F_03	MISR Level 2 browse product, type 1	Archive	E	MISR	MIS05BR
				O	MIS-2-BW2	MIS_FL05F_04	MISR Level 2 browse product, type 2	Archive	E	MISR	MIS05BR
				O	MIS-2AG	MIS_FL05F_05	MISR Level 2 aerosol gridded data	Archive	E	MISR	MIS05
				O	MIS-2SG	MIS_FL05F_06	MISR Level 2 surface gridded data	Archive	E	MISR	MIS05
				I	MIS-1B2S-DF	MIS_FL03K1_06, MIS_FL03J1_06, MIS_FL03E1_06	MISR Level 1B2 surface data (Df camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CF	MIS_FL03K2_06, MIS_FL03J2_06, MIS_FL03E2_06	MISR Level 1B2 surface data (Cf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BF	MIS_FL03K3_06, MIS_FL03J3_06, MIS_FL03E3_06	MISR Level 1B2 surface data (Bf camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AF	MIS_FL03K4_06, MIS_FL03J4_06, MIS_FL03E4_06	MISR Level 1B2 surface data (Af camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AN	MIS_FL03K5_06, MIS_FL03J5_06, MIS_FL03E5_06	MISR Level 1B2 surface data (An camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-AA	MIS_FL03K6_06, MIS_FL03J6_06, MIS_FL03E6_06	MISR Level 1B2 surface data (Aa camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-BA	MIS_FL03K7_06, MIS_FL03J7_06, MIS_FL03E7_06	MISR Level 1B2 surface data (Ba camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-CA	MIS_FL03K8_06, MIS_FL03J8_06, MIS_FL03E8_06	MISR Level 1B2 surface data (Ca camera)	Archive	E	MISR	MIS03
				I	MIS-1B2S-DA	MIS_FL03K9_06, MIS_FL03J9_06, MIS_FL03E9_06	MISR Level 1B2 surface data (Da camera)	Archive	E	MISR	MIS03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP2AS	MIS_PR05F	Level 2 Aerosol/Surface	q - z	I	SUB20_MOD02_L1B	MOD_FL02B_01	4 MODIS L1B non-cloud channels required for MISR, at reduced swath	Archive	E	MODIS	MODS02MIS
				I	SUB31_MOD03_L1A	MOD_FL03C_01	MOD03_L1A with reduced swath to match MISR swath	Interim	E	MODIS	MODS03MIS
				I	MIS-2TC	MIS_FL04F_01	MISR TOA/Cloud data	Archive	E	MISR	MIS04
				I	MIS-ARP	MIS_FL02A1_07	MISR Ancillary Radiometric Product	Archive	E	MISR	MIS11
				I	MIS-AZM	MIS_FL04A_05	MISR azimuthal model dataset (AZM)	Permanent	E	MISR	MISX03
				I	MIS-CLMx	MIS_FL05_07	MISR Climelikely dataset	Permanent	N	MISR	MISX07
				I	MIS-AC	MIS_FL05_08	MISR APOPP Climatology	Permanent	N	MISR	MIS12
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-TASx	MIS_FL04_06	MISR TASC dataset	Permanent	N	MISR	MISX05
				I	MIS-TOD	MIS_FL05_10	MISR TOAC dataset	Permanent	N	MISR	MIS12
				I	MIS-THx	MIS_FL04_05	MISR threshold dataset (will be updated on seasonal basis)	Permanent	E	MISR	MISX02
				I	MIS-SD	MIS_FL05_09	MISR SMART dataset	Permanent	N	MISR	MISX06
				I	SAGE3-AEROS	SAG_FL02_01	SAGE Level 3 stratospheric aerosol data	Archive	E	SAGE-III	SAG02
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
				I	SUB21_MOD05_L2	MOD_FL05A_01	MOD05_L2 in narrow swath to match MISR swath	Interim	E	MODIS	MODS05
				I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
				I	SUB23_MOD30_L2	MOD_FL30B_01	MOD30_L2 in narrow swath to match MOPITT swath	Interim	E	MODIS	MODS30MOP
MISP3TW	MIS_PR07	Level 3 TOA/Cloud 9-day maps	l - z	O	MIS-3TW	MIS_FL07_01	MISR Level 3 TOA/Cloud 9-day gridded parameters	Archive	E	MISR	MIS07
				O	MIS-3TXS	MIS_FL07_02	MISR Level 3 TOA/Cloud supplementary data	Archive	E	MISR	MIS07
				I	MIS-2TCG	MIS_FL04F_02	MISR TOA/Cloud gridded data	Archive	E	MISR	MIS04
MISP3TF	MIS_PR07A	Level 3 TOA/Cloud 16-day maps	l - z	O	MIS-3TF	MIS_FL07A_01	MISR Level 3 TOA/Cloud 16-day gridded parameters	Archive	E	MISR	MIS07A1
				O	MIS-3TXS	MIS_FL07A_02	MISR Level 3 TOA/Cloud supplementary data	Archive	E	MISR	MIS07A1
				I	MIS-2TCG	MIS_FL04F_02	MISR TOA/Cloud gridded data	Archive	E	MISR	MIS04
MISP3TM	MIS_PR07B	Level 3 TOA/Cloud monthly maps	l - z	O	MIS-3TM	MIS_FL07B_01	MISR Level 3 TOA/Cloud monthly gridded parameters	Archive	E	MISR	MIS07A2
				O	MIS-3TXS	MIS_FL07B_02	MISR Level 3 TOA/Cloud supplementary data	Archive	E	MISR	MIS07A2
				I	MIS-2TCG	MIS_FL04F_02	MISR TOA/Cloud gridded data	Archive	E	MISR	MIS04
MISP3TS	MIS_PR07C	Level 3 TOA/Cloud seasonal maps	l - z	O	MIS-3TS	MIS_FL07C_01	MISR Level 3 TOA/Cloud seasonal gridded parameters	Archive	E	MISR	MIS07A3
				O	MIS-3TXS	MIS_FL07C_02	MISR Level 3 TOA/Cloud supplementary data	Archive	E	MISR	MIS07A3
				I	MIS-2TCG	MIS_FL04F_02	MISR TOA/Cloud gridded data	Archive	E	MISR	MIS04
MISP3TA	MIS_PR07D	Level 3 TOA/Cloud annual maps	l - z	O	MIS-3TA	MIS_FL07D_01	MISR Level 3 TOA/Cloud annual gridded parameters	Archive	E	MISR	MIS07A4
				O	MIS-3TXS	MIS_FL07D_02	MISR Level 3 TOA/Cloud supplementary data	Archive	E	MISR	MIS07A4
				I	MIS-2TCG	MIS_FL04F_02	MISR TOA/Cloud gridded data	Archive	E	MISR	MIS04
MISP3AW	MIS_PR08	Level 3 aerosol 9-day maps	l - z	O	MIS-3AW	MIS_FL08_01	MISR Level 3 aerosol 9-day gridded parameters	Archive	E	MISR	MIS08

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID [1]
Inst Team [1]	SPSO				Inst Team [1]	SPSO					
MISP3AW	MIS_PR08	Level 3 aerosol 9-day maps	l - z	O	MIS-3AXS	MIS_FL08_02	MISR Level 3 aerosol supplementary data	Archive	E	MISR	MIS08
				I	MIS-2AG	MIS_FL05F_05	MISR Level 2 aerosol gridded data	Archive	E	MISR	MIS05
MISP3AF	MIS_PR08A	Level 3 aerosol 16-day maps	l - z	O	MIS-3AF	MIS_FL08A_01	MISR Level 3 aerosol 16-day gridded parameters	Archive	E	MISR	MIS08A1
				O	MIS-3AXS	MIS_FL08A_02	MISR Level 3 aerosol supplementary data	Archive	E	MISR	MIS08A1
				I	MIS-2AG	MIS_FL05F_05	MISR Level 2 aerosol gridded data	Archive	E	MISR	MIS05
MISP3AM	MIS_PR08B	Level 3 aerosol monthly maps	l - z	O	MIS-3AM	MIS_FL08B_01	MISR Level 3 aerosol monthly gridded parameters	Archive	E	MISR	MIS08A2
				O	MIS-3AXS	MIS_FL08B_02	MISR Level 3 aerosol supplementary data	Archive	E	MISR	MIS08A2
				I	MIS-2AG	MIS_FL05F_05	MISR Level 2 aerosol gridded data	Archive	E	MISR	MIS05
MISP3AS	MIS_PR08C	Level 3 aerosol seasonal maps	l - z	O	MIS-3AS	MIS_FL08C_01	MISR Level 3 aerosol seasonal gridded parameters	Archive	E	MISR	MIS08A3
				O	MIS-3AXS	MIS_FL08C_02	MISR Level 3 aerosol supplementary data	Archive	E	MISR	MIS08A3
				I	MIS-2AG	MIS_FL05F_05	MISR Level 2 aerosol gridded data	Archive	E	MISR	MIS05
MISP3AA	MIS_PR08D	Level 3 aerosol annual maps	l - z	O	MIS-3AA	MIS_FL08D_01	MISR Level 3 aerosol annual gridded parameters	Archive	E	MISR	MIS08A4
				O	MIS-3AXS	MIS_FL08D_02	MISR Level 3 aerosol supplementary data	Archive	E	MISR	MIS08A4
				I	MIS-2AG	MIS_FL05F_05	MISR Level 2 aerosol gridded data	Archive	E	MISR	MIS05
MISP3SW	MIS_PR09	Level 3 surface 9-day maps	l - z	O	MIS-3SW	MIS_FL09_01	MISR Level 3 surface 9-day gridded parameters	Archive	E	MISR	MIS09
				O	MIS-3SXS	MIS_FL09_02	MISR Level 3 surface supplementary data	Archive	E	MISR	MIS09
				I	MIS-2SG	MIS_FL05F_06	MISR Level 2 surface gridded data	Archive	E	MISR	MIS05
MISP3SF	MIS_PR09A	Level 3 surface 16-day maps	l - z	O	MIS-3SF	MIS_FL09A_01	MISR Level 3 surface 16-day gridded parameters	Archive	E	MISR	MIS09A1
				O	MIS-3SXS	MIS_FL09A_02	MISR Level 3 surface supplementary data	Archive	E	MISR	MIS09A1
				I	MIS-2SG	MIS_FL05F_06	MISR Level 2 surface gridded data	Archive	E	MISR	MIS05
MISP3SM	MIS_PR09B	Level 3 surface monthly maps	l - z	O	MIS-3SM	MIS_FL09B_01	MISR Level 3 surface monthly gridded parameters	Archive	E	MISR	MIS09A2
				O	MIS-3SXS	MIS_FL09B_02	MISR Level 3 surface supplementary data	Archive	E	MISR	MIS09A2
				I	MIS-2SG	MIS_FL05F_06	MISR Level 2 surface gridded data	Archive	E	MISR	MIS05
MISP3SS	MIS_PR09C	Level 3 surface seasonal maps	l - z	O	MIS-3SS	MIS_FL09C_01	MISR Level 3 surface seasonal gridded parameters	Archive	E	MISR	MIS09A3
				O	MIS-3SXS	MIS_FL09C_02	MISR Level 3 surface supplementary data	Archive	E	MISR	MIS09A3
				I	MIS-2SG	MIS_FL05F_06	MISR Level 2 surface gridded data	Archive	E	MISR	MIS05
MISP3SA	MIS_PR09D	Level 3 surface annual maps	l - z	O	MIS-3SA	MIS_FL09D_01	MISR Level 3 surface annual gridded parameters	Archive	E	MISR	MIS09A4
				O	MIS-3SXS	MIS_FL09D_02	MISR Level 3 surface supplementary data	Archive	E	MISR	MIS09A4
				I	MIS-2SG	MIS_FL05F_06	MISR Level 2 surface gridded data	Archive	E	MISR	MIS05
SUB29:MIS:2AS	MIS_PR05G	Mask/compress MIS-2AS to eliminate pixels over oceans	l - x	O	SUB29_MIS-2AS	MIS_FL05G_01	MIS-2AS masked and compressed to eliminate pixels over oceans	Interim	E	MISR	MISS05
				I	MIS-2AS	MIS_FL05F_01	MISR Level 2 aerosol/surface parameters	Archive	E	MISR	MIS05
TBD	MLS_PR01	Level-1A Radiance, MLS		O	TBD	MLS_FL01_01	Level-1A Radiance, MLS	Archive	E	MLS	MLS01
				I	TBD	MLS_FL00_01	Level-0 File, MLS		E	MLS	MLS00
				I	TBD	MLS_FL01_02	S/C Ephemeris and Altitude	Permanent	N		CH101
				I	TBD	MLS_FL01_03	Solar/Lunar Ephemerides	Permanent	N		N0008
				I	TBD	MLS_FL01_04	Data Quality Flags	Permanent	N		MLSX01
TBD	MLS_PR02	Level-1B Radiance, MLS		O	TBD	MLS_FL02_01	Level-1B Radiance, MLS	Archive	E	MLS	MLS02
				I	TBD	MLS_FL01_01	Level-1A Radiance, MLS	Archive	E	MLS	MLS01
TBD	MLS_PR03	Level-2 Data, MLS		O	TBD	MLS_FL03_01	Level-2 Data, MLS	Archive	E	MLS	MLS03
				I	TBD	MLS_FL02_01	Level-1B Radiance, MLS	Archive	E	MLS	MLS02
				I	TBD	MLS_FL03_02	NMC Temperature Data	Permanent	N		N0001
				I	TBD	MLS_FL03_03	Climatology	Permanent	N		N0047
TBD	MLS_PR04	Gridded O3 Conc		O	TBD	MLS_FL04_01	Gridded O3 Conc	Archive	E	MLS	MLS04

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
TBD	MLS_PR04	Gridded O3 Conc		I	TBD	MLS_FL03_01	Level-2 Data, MLS	Archive	E	MLS	MLS03
TBD	MLS_PR05	Gridded ClO Conc		O	TBD	MLS_FL05_01	Gridded ClO Conc	Archive	E	MLS	MLS05
				I	TBD	MLS_FL03_01	Level-2 Data, MLS	Archive	E	MLS	MLS03
TBD	MLS_PR06	Gridded BrO Conc		O	TBD	MLS_FL06_01	Gridded BrO Conc	Archive	E	MLS	MLS06
				I	TBD	MLS_FL03_01	Level-2 Data, MLS	Archive	E	MLS	MLS03
TBD	MLS_PR07	Gridded HCl Conc		O	TBD	MLS_FL07_01	Gridded HCl Conc	Archive	E	MLS	MLS07
				I	TBD	MLS_FL03_01	Level-2 Data, MLS	Archive	E	MLS	MLS03
TBD	MLS_PR08	Gridded HOCl Conc		O	TBD	MLS_FL08_01	Gridded HOCl Conc	Archive	E	MLS	MLS08
				I	TBD	MLS_FL03_01	Level-2 Data, MLS	Archive	E	MLS	MLS03
TBD	MLS_PR09	Gridded OH Conc		O	TBD	MLS_FL09_01	Gridded OH Conc	Archive	E	MLS	MLS09
				I	TBD	MLS_FL03_01	Level-2 Data, MLS	Archive	E	MLS	MLS03
TBD	MLS_PR10	Gridded HO2 Conc		O	TBD	MLS_FL10_01	Gridded HO2 Conc	Archive	E	MLS	MLS10
				I	TBD	MLS_FL03_01	Level-2 Data, MLS	Archive	E	MLS	MLS03
TBD	MLS_PR11	Gridded H2O Conc		O	TBD	MLS_FL11_01	Gridded H2O Conc	Archive	E	MLS	MLS11
				I	TBD	MLS_FL03_01	Level-2 Data, MLS	Archive	E	MLS	MLS03
TBD	MLS_PR12	Gridded NO Conc		O	TBD	MLS_FL12_01	Gridded NO Conc	Archive	E	MLS	MLS12
				I	TBD	MLS_FL03_01	Level-2 Data, MLS	Archive	E	MLS	MLS03
TBD	MLS_PR13	Gridded HNO3 Conc		O	TBD	MLS_FL13_01	Gridded HNO3 Conc	Archive	E	MLS	MLS13
				I	TBD	MLS_FL03_01	Level-2 Data, MLS	Archive	E	MLS	MLS03
TBD	MLS_PR14	Gridded N2O Conc		O	TBD	MLS_FL14_01	Gridded N2O Conc	Archive	E	MLS	MLS14
				I	TBD	MLS_FL03_01	Level-2 Data, MLS	Archive	E	MLS	MLS03
TBD	MLS_PR15	Gridded SO2 Conc		O	TBD	MLS_FL15_01	Gridded SO2 Conc	Archive	E	MLS	MLS15
				I	TBD	MLS_FL03_01	Level-2 Data, MLS	Archive	E	MLS	MLS03
TBD	MLS_PR16	Gridded Temperature Profile		O	TBD	MLS_FL16_01	Gridded Temperature Profile	Archive	E	MLS	MLS16
				I	TBD	MLS_FL03_01	Level-2 Data, MLS	Archive	E	MLS	MLS03
TBD	MLS_PR17	Gridded Pressure		O	TBD	MLS_FL17_01	Gridded Pressure	Archive	E	MLS	MLS17
				I	TBD	MLS_FL03_01	Level-2 Data, MLS	Archive	E	MLS	MLS03
TBD	MLS_PR18	Gridded Geopotential Height		O	TBD	MLS_FL18_01	Gridded Geopotential Height	Archive	E	MLS	MLS18
				I	TBD	MLS_FL03_01	Level-2 Data, MLS	Archive	E	MLS	MLS03
MOD01:L1A	MOD_PR01	MODIS Level 1A Production from Level 0	g - x	O	MOD01_L1A	MOD_FL01_01	MODIS Level 1A Raw Counts	Archive	E	MODIS	MOD01
				I	MOD_L0	MOD_FL00_01	Granule of MODIS Instrument Packets	Interim	E	MODIS	MOD00
MOD02:L1B	MOD_PR02	MODIS Level 1B Production of Calibrated Radiances	g - x	O	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
				I	MOD01_L1A	MOD_FL01_01	MODIS Level 1A Raw Counts	Archive	E	MODIS	MOD01
				I	ANC_ENGDATA	MOD_FL02_03	MOD02 Input Engineering Data	Permanent	E	MODIS	MODX02
				I	MOD02_LUT	MOD_FL02_02	MOD02 Input Instrument Calibration Parameters	Permanent	N	MODIS	MODX01
MOD03:L1A	MOD_PR03	MODIS Level 1A Production of Geolocation Fields	g - x	O	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
				O	MOD03_L1A_QADATA	MOD_FL03_02	Output Ground Control Point QA Data From MOD03 L1A Process	Permanent	E	MODIS	MODX03
				I	MOD01_L1A	MOD_FL01_01	MODIS Level 1A Raw Counts	Archive	E	MODIS	MOD01
				I	ANC_GEOSYSTBL	MOD_FL03_03	MOD03 Input Instrument/Satellite System Table	Permanent	E	MODIS	MODX04
				I	ANC_GEODTM	MOD_FL03_04	MOD03 Input Preprocessed Digital Terrain Model	Permanent	N	Other	MODX05
				I	ANC_GEOGCP	MOD_FL03_05	MOD03 Input Ground Control Points	Permanent	N	Other	N0045
MOD04:L2	MOD_PR04	MODIS Level 2 Production of Aerosol Product	g - x	O	MOD04_L2	MOD_FL04_01	MODIS Level 2 Aerosol Product	Archive	E	MODIS	MOD04
				I	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MOD04:L2	MOD_PR04	MODIS Level 2 Production of Aerosol Product	g - x	I	MOD05_L2	MOD_FL05_01	MODIS Level 2 Near IR Precipitable Water	Archive	E	MODIS	MOD05
				I	MOD07_L2	MOD_FL07_01	MODIS Level 2 Total Column Ozone	Archive	E	MODIS	MOD07
				I	MOD35_L2	MOD_FL35_01	MODIS Level 2 Cloud and Surface Classification Masks	Archive	E	MODIS	MOD35
				I	MOD04_L2_LUT1	MOD_FL04_02	MOD04 Input Radiative Transfer Lookup Table	Permanent	N	Other	MODX06
				I	MOD04_L2_LUT2	MOD_FL04_03	MOD04 Input Radiative Transfer Lookup Table	Permanent	N	Other	MODX07
MOD04:L3:DY	MOD_PR04A	MODIS Level 3 Compositing for Daily Aerosol Product	g - x	O	MOD04_L3_DY	MOD_FL04A_01	MODIS Level 3 Daily Aerosol Product	Archive	E	MODIS	MOD04A1
				I	MOD04_L2	MOD_FL04_01	MODIS Level 2 Aerosol Product	Archive	E	MODIS	MOD04
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
MOD04:L3:WK	MOD_PR04B	MODIS Level 3 Compositing for Weekly Aerosol Product	g - x	O	MOD04_L3_WK	MOD_FL04B_01	MODIS Level 3 Weekly Aerosol Product	Archive	E	MODIS	MOD04A2
				I	MOD04_L3_DY	MOD_FL04A_01	MODIS Level 3 Daily Aerosol Product	Archive	E	MODIS	MOD04A1
MOD04:L3:MN	MOD_PR04C	MODIS Level 3 Compositing for Monthly Aerosol Product	g - x	O	MOD04_L3_MN	MOD_FL04C_01	MODIS Level 3 Monthly Aerosol Product	Archive	E	MODIS	MOD04A3
				I	MOD04_L3_WK	MOD_FL04B_01	MODIS Level 3 Weekly Aerosol Product	Archive	E	MODIS	MOD04A2
MOD05:L2	MOD_PR05	MODIS Level 2 Production of Near IR Precipitable Water	g - x	O	MOD05_L2	MOD_FL05_01	MODIS Level 2 Near IR Precipitable Water	Archive	E	MODIS	MOD05
				I	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
				I	MOD35_L2	MOD_FL35_01	MODIS Level 2 Cloud and Surface Classification Masks	Archive	E	MODIS	MOD35
				I	TRANSM_H2O_MDL1	MOD_FL05_02	MOD05 Input Radiative Transfer Lookup Table, Model 1	Permanent	N	Other	MODX08
				I	TRANSM_H2O_MDL2	MOD_FL05_03	MOD05 Input Radiative Transfer Lookup Table, Model 2	Permanent	N	Other	MODX09
				I	TRANSM_H2O_MDL3	MOD_FL05_04	MOD05 Input Radiative Transfer Lookup Table, Model 3	Permanent	N	Other	MODX10
				I	TRANSM_H2O_MDL4	MOD_FL05_05	MOD05 Input Radiative Transfer Lookup Table, Model 4	Permanent	N	Other	MODX11
				I	TRANSM_H2O_MDL5	MOD_FL05_06	MOD05 Input Radiative Transfer Lookup Table, Model 5	Permanent	N	Other	MODX12
				I	TRANSM_H2O_MDL6	MOD_FL05_07	MOD05 Input Radiative Transfer Lookup Table, Model 6	Permanent	N	Other	MODX13
MOD06:L2	MOD_PR06	MODIS Level 2 Production of Cloud Product (cloud optical and cloud top properties)	g - x	O	MOD06_L2	MOD_FL06_01	MODIS Level 2 Cloud Product (cloud optical and cloud top properties)	Archive	E	MODIS	MOD06
				O	MOD06_L2_RADGRID	MOD_FL06_02	MOD06 Interim McIDAS Radiance Gridfile	Interim	E	MODIS	MODX14
				I	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
				I	MOD35_L2	MOD_FL35_01	MODIS Level 2 Cloud and Surface Classification Masks	Archive	E	MODIS	MOD35
				I	MOD09_13_L2	MOD_FL09_01	MODIS Level 2 Surface Reflectance and Vegetation Indices	Interim	E	MODIS	MOD09, 13
				I	MOD04_L2	MOD_FL04_01	MODIS Level 2 Aerosol Product	Archive	E	MODIS	MOD04
				I	MOD06_L2_RADGRID	MOD_FL06_02	MOD06 Interim McIDAS Radiance Gridfile	Interim	E	MODIS	MODX14
				I	MOD06_L2_LUTA1	MOD_FL06_03	MOD06 ASCII Input Radiative Transfer Lookup Table1	Permanent	N	Other	MODX15

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MOD06:L2	MOD_PR06	MODIS Level 2 Production of Cloud Product (cloud optical and cloud top properties)	g - x	I	MOD06_L2_LUTA2	MOD_FL06_04	MOD06 ASCII Input Radiative Transfer Lookup Table 2	Permanent	N	Other	MODX16
				I	MOD06_L2_LUTA3	MOD_FL06_05	MOD06 ASCII Input Radiative Transfer Lookup Table 3	Permanent	N	Other	MODX17
				I	MOD06_L2_LUTA4	MOD_FL06_06	MOD06 ASCII Input Radiative Transfer Lookup Table 4	Permanent	N	Other	MODX18
				I	MOD06_L2_LUTB1	MOD_FL06_07	MOD06 Binary Input Radiative Transfer Lookup Table 1	Permanent	N	Other	MODX19
				I	MOD06_L2_LUTB2	MOD_FL06_08	MOD06 Binary Input Radiative Transfer Lookup Table 2	Permanent	N	Other	MODX20
				I	MOD06_L2_LUTB3	MOD_FL06_09	MOD06 Binary Input Radiative Transfer Lookup Table 3	Permanent	N	Other	MODX21
				I	MOD06_L2_LUTB4	MOD_FL06_10	MOD06 Binary Input Radiative Transfer Lookup Table4	Permanent	N	Other	MODX22
				I	ANC_NCEP_SURF	ANC_FL99_21	NCEP Global Model - Surf. Parameters (Winds, Rel. Humid., Pressure, Air-Sea Temp. Difference and others)	Archive	N	Other	N0009
				I	ANC_NCEP_SST	ANC_FL99_20	NCEP Reynolds Blended SST	Archive	N	Other	N00049
				I	ANC_NCEP_PROF	ANC_FL99_19	NCEP Global Model Temperature and Moisture Profiles, Ozone Profiles	Archive	N	Other	N0009
				I	ANC_EDC_LANDCOVER	ANC_FL99_07	Surface Land Cover and Vegetation Type	Permanent	N	Other	N0006
				I	ANC_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
MOD06:L3:MN	MOD_PR06A	MODIS Level 3 Monthly Compositing for Global 0.5° Cloud Climatology	g - x	O	MOD06_L3_MN	MOD_FL06A_01	MODIS Level 3 Monthly Global 0.5° Cloud Climatology	Archive	E	MODIS	MOD06A1
				I	MOD06_L2	MOD_FL06_01	MODIS Level 2 Cloud Product (cloud optical and cloud top properties)	Archive	E	MODIS	MOD06
MOD:ATMOS:L2	MOD_PR07	Joint MODIS Atmospheric Profiles, and Water Vapor and Ozone Loading Interim File	g - x	O	MOD07_L2	MOD_FL07_01	MODIS Level 2 Total Column Ozone	Archive	E	MODIS	MOD07
				O	MOD08_L2	MOD_FL08_01	MODIS Level 2 Stability Index	Archive	E	MODIS	MOD08
				O	MOD30_L2	MOD_FL30_01	MODIS Level 2 Atmospheric Temperature and Moisture Profiles	Archive	E	MODIS	MOD30
				O	MOD38_L2	MOD_FL38_01	MODIS Level 2 Thermal IR Precipitable Water	Archive	E	MODIS	MOD38
				I	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
				I	ANC_NCEP_SURF	ANC_FL99_21	NCEP Global Model - Surf. Parameters (Winds, Rel. Humid., Pressure, Air-Sea Temp. Difference and others)	Archive	N	Other	N0009
				I	ANC_NCEP_SST	ANC_FL99_20	NCEP Reynolds Blended SST	Archive	N	Other	N00049
				I	ANC_NCEP_PROF	ANC_FL99_19	NCEP Global Model Temperature and Moisture Profiles, Ozone Profiles	Archive	N	Other	N0009
				I	ANC_EDC_LANDCOVER	ANC_FL99_07	Surface Land Cover and Vegetation Type	Permanent	N	Other	N0006
				I	ANC_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
MOD35:L2	MOD_PR35	MODIS Level 2 Production of Cloud and Surface Classification Masks	g - x	O	MOD35_L2	MOD_FL35_01	MODIS Level 2 Cloud and Surface Classification Masks	Archive	E	MODIS	MOD35
				I	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
				I	ANC_NCEP_SURF	ANC_FL99_21	NCEP Global Model - Surf. Parameters (Winds, Rel. Humid., Pressure, Air-Sea Temp. Difference and others)	Archive	N	Other	N0009
				I	ANC_NCEP_SST	ANC_FL99_20	NCEP Reynolds Blended SST	Archive	N	Other	N00049

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MOD35:L2	MOD_PR35	MODIS Level 2 Production of Cloud and Surface Classification Masks	g - x	I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
				I	ANC_NOAA/NCEP_ SNOW/ICE	ANC_FL99_29	NOAA/NCEP's weekly Ice/Snow Extent Product (see note in File ID Column)	Archive	N	SSMI, AVHRR	N0056
				I	ANC_EPA_ECOSYSDB	ANC_FL99_08	EPA Ecosystems Map 59 Classes at 10 Minute Resolution	Permanent	N	Other	N0006
				I	ANC_EDC_LANDCOVER	ANC_FL99_07	Surface Land Cover and Vegetation Type	Permanent	N	Other	N0006
				I	ANC_NCEP_PROF	ANC_FL99_19	NCEP Global Model Temperature and Moisture Profiles, Ozone Profiles	Archive	N	Other	N0009
				I	ANC_NAVY_DATABASE	ANC_FL99_16	Navy 10 Minute Database Surface Elevation, SurfaceType, and Percent Water	Permanent	N	Other	N0002
MOD:ATMOS:L3:MN	MOD_PR07A	MODIS Level 3 Monthly Global 0.5° Stability Index, PW, and O3 Climatology	g - x	O	MOD_ATMOS_L3_MN	MOD_FL07A_01	MODIS Level 3 Monthly Global 0.5° Stability Index, PW, and O3 Climatology	Archive	E	MODIS	MOD07A1, 08
				I	MOD07_L2	MOD_FL07_01	MODIS Level 2 Total Column Ozone	Archive	E	MODIS	MOD07
				I	MOD08_L2	MOD_FL08_01	MODIS Level 2 Stability Index	Archive	E	MODIS	MOD08
				I	MOD38_L2	MOD_FL38_01	MODIS Level 2 Thermal IR Precipitable Water	Archive	E	MODIS	MOD38
MOD09:13:14:L2	MOD_PR09	MODIS Level 2 Production of Land Surface Reflectances, Vegetation Indices and Fire	g - x	O	MOD09_13_L2	MOD_FL09_01	MODIS Level 2 Surface Reflectance and Vegetation Indices	Interim	E	MODIS	MOD09, 13
				O	MOD14_L2	MOD_FL14_01	MODIS Level 2 Thermal Anomalies	Interim	E	MODIS	MOD14
				I	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
				I	MOD05_L2	MOD_FL05_01	MODIS Level 2 Near IR Precipitable Water	Archive	E	MODIS	MOD05
				I	MOD35_L2	MOD_FL35_01	MODIS Level 2 Cloud and Surface Classification Masks	Archive	E	MODIS	MOD35
				I	MOD07_L2	MOD_FL07_01	MODIS Level 2 Total Column Ozone	Archive	E	MODIS	MOD07
				I	ANC_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
				I	MOD09_ALB_LUT	MOD_FL09_02	MOD09-B Surface Albedo Lookup Table	Permanent	N	Other	MODX25
				I	MOD04_L3_DY	MOD_FL04A_01	MODIS Level 3 Daily Aerosol Product	Archive	E	MODIS	MOD04A1
				I	SUB2_MOD09_BRDF_L3_16 DY	MOD_FL09H_01	MOD09_BRDF_L3 restored with fill pixels over oceans	Interim	E	MODIS	MOD09A1
				I	MOD09_AERTRANS_0469_L UT	MOD_FL09_03	MOD09 Aerosol Transmission Table at 469nm	Permanent	N	Other	MODX94
				I	MOD09_AERTRANS_0547_L UT	MOD_FL09_04	MOD09 Aerosol Transmission Table at 547nm	Permanent	N	Other	MODX95
				I	MOD09_AERTRANS_0664_L UT	MOD_FL09_05	MOD09 Aerosol Transmission Table at 664nm	Permanent	N	Other	MODX96
				I	MOD09_AERTRANS_0875_L UT	MOD_FL09_06	MOD09 Aerosol Transmission Table at 875nm	Permanent	N	Other	MODX97
				I	MOD09_AERTRANS_1240_L UT	MOD_FL09_07	MOD09 Aerosol Transmission Table at 1240nm	Permanent	N	Other	MODX98
				I	MOD09_AERTRANS_1640_L UT	MOD_FL09_08	MOD09 Aerosol Transmission Table at 1640nm	Permanent	N	Other	MODX99
				I	MOD09_AERTRANS_2142_L UT	MOD_FL09_09	MOD09 Aerosol Transmission Table at 2142nm	Permanent	N	Other	MODX100
				I	MOD09_CON_0469_LUT	MOD_FL09_10	MOD09 Continental Aerosol Path Radiance Table at 469nm	Permanent	N	Other	MODX101

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MOD09:13:14:L2	MOD_PR09	MODIS Level 2 Production of Land Surface Reflectances, Vegetation Indices and Fire	g - x	I	MOD09_CON_0547_LUT	MOD_FL09_11	MOD09 Continental Aerosol Path Radiance Table at 547nm	Permanent	N	Other	MODX102
				I	MOD09_CON_0664_LUT	MOD_FL09_12	MOD09 Continental Aerosol Path Radiance Table at 664nm	Permanent	N	Other	MODX103
				I	MOD09_CON_0875_LUT	MOD_FL09_13	MOD09 Continental Aerosol Path Radiance Table at 875nm	Permanent	N	Other	MODX104
				I	MOD09_CON_1240_LUT	MOD_FL09_14	MOD09 Continental Aerosol Path Radiance Table at 1240nm	Permanent	N	Other	MODX105
				I	MOD09_CON_1640_LUT	MOD_FL09_15	MOD09 Continental Aerosol Path Radiance Table at 1640nm	Permanent	N	Other	MODX106
				I	MOD09_CON_2142_LUT	MOD_FL09_16	MOD09 Continental Aerosol Path Radiance at 2142nm	Permanent	N	Other	MODX107
				I	MOD09_SRA_LUT	MOD_FL09_17	MOD09 Spherical Albedo Table	Permanent	N	Other	MODX108
				I	MOD09_KERN_LUT	MOD_FL09_18	MOD09 BRDF-ATM Coupling Table	Permanent	N	Other	MODX23
MOD09:PNTR:L3:DY	MOD_PR09D	MODIS Land-grid Pointer Generation	g - x	O	MOD09_PNTR_1KM_DY	MOD_FL09D_01	MODIS L2G 1KM Pntr file	Interim	E	MODIS	MODX89
				O	MOD09_PNTR_500M_DY	MOD_FL09D_02	MODIS L2G 500M Pntr file	Interim	E	MODIS	MODX90
				O	MOD09_PNTR_250M_DY	MOD_FL09D_03	MODIS L2G 250M Pntr file	Interim	E	MODIS	MODX91
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
MOD09:GEOANG:L2G:DY	MOD_PR09E	MODIS Gridded Geolocation Angular Data	g - x	O	MOD09_GEOANG_DY	MOD_FL09E_01	MODIS L2G Geolocation Angles	Interim	E	MODIS	MODX92
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
				I	MOD09_PNTR_1KM_DY	MOD_FL09D_01	MODIS L2G 1KM Pntr file	Interim	E	MODIS	MODX89
MOD09:L2G:DY	MOD_PR09A	MODIS Level 2G Production of Land Surface Reflectances and Vegetation Indices	g - x	O	MOD09_L2G_500M_DY	MOD_FL09A_01	MODIS L2G 500M Surface Reflectance	Interim	E	MODIS	MODX84
				O	MOD09_L2G_250M_DY	MOD_FL09A_02	MODIS L2G 250M Surface Reflectance	Interim	E	MODIS	MODX85
				I	MOD09_PNTR_500M_DY	MOD_FL09D_02	MODIS L2G 500M Pntr file	Interim	E	MODIS	MODX90
				I	MOD09_PNTR_250M_DY	MOD_FL09D_03	MODIS L2G 250M Pntr file	Interim	E	MODIS	MODX91
				I	MOD09_13_L2	MOD_FL09_01	MODIS Level 2 Surface Reflectance and Vegetation Indices	Interim	E	MODIS	MOD09, 13
MOD09:SUBS:L3:DY	MOD_PR09F	MODIS BRDF Subsetting Database	g - x	O	MOD09_BRDF_L3_SUBS_DY	MOD_FL09F_01	MODIS Level 3 BRDF/Albedo Pre-Processing Database	Interim	E	MODIS	MODX93
				O	MOD09_TXTDB_L3_16DY	MOD_FL09F_02	MOD09-B Level 3 Texture Database	Interim	E	MODIS	MODX27
				I	MOD09_L2G_500M_DY	MOD_FL09A_01	MODIS L2G 500M Surface Reflectance	Interim	E	MODIS	MODX84
				I	MOD09_L2G_250M_DY	MOD_FL09A_02	MODIS L2G 250M Surface Reflectance	Interim	E	MODIS	MODX85
				I	MOD09_PNTR_500M_DY	MOD_FL09D_02	MODIS L2G 500M Pntr file	Interim	E	MODIS	MODX90
				I	MOD09_PNTR_250M_DY	MOD_FL09D_03	MODIS L2G 250M Pntr file	Interim	E	MODIS	MODX91
				I	MOD09_PNTR_1KM_DY	MOD_FL09D_01	MODIS L2G 1KM Pntr file	Interim	E	MODIS	MODX89
				I	MOD09_GEOANG_DY	MOD_FL09E_01	MODIS L2G Geolocation Angles	Interim	N	MODIS	MODX92
MOD09:MISRSUBS:DY	MOD_PR09B	MODIS BRDF Subsetting of MISR Data	g - x	O	MOD09_MISRSUBS_DY	MOD_FL09B_01	Subsetted MISR Data for BRDF	Interim	E	MISR	MODX28
				I	MIS-2ASS	MIS_FL05F_02	MISR Level 2 Aerosol/Surface supplementary data	Archive	E	MISR	MIS05
				I	MIS-AC	MIS_FL05_08	MISR APOPP Climatology	Permanent	N	MISR	MIS12
				I	MIS-AGx	MIS_FL03A1_12	MISR Ancillary Geographic Product (233x)	Archive	N	MISR	MIS10
				I	MIS-2AS	MIS_FL05F_01	MISR Level 2 aerosol/surface parameters	Archive	E	MISR	MIS05
MOD09:BRDF:L3:16DY	MOD_PR09C	MODIS Level 3 Production of BRDF/Albedo	g - x	O	MOD09_BRDF_L3_16DY	MOD_FL09C_01	MODIS Level 3 BRDF/Albedo	Archive	E	MODIS	MOD09A1
				O	MOD09_BARS_16DY	MOD_FL09C_02	MOD09-B BRDF adjusted surface reflectance	Interim	E	MODIS	MODX86
				I	MOD09_BRDF_L3_16DY	MOD_FL09C_01	MODIS Level 3 BRDF/Albedo	Archive	E	MODIS	MOD09A1

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MOD09:BRDF:L3:16DY	MOD_PR09C	MODIS Level 3 Production of BRDF/Albedo	g - x	I	MOD09_BRDF_L3_SUBS_DY	MOD_FL09F_01	MODIS Level 3 BRDF/Albedo Pre-Processing Database	Interim	E	MODIS	MODX93
				I	MOD09_MVLDF_LUT	MOD_FL09C_03	MOD09-B BRDF models LUT	Permanent	N	Other	MODX87
				I	MOD12_L3_96DY	MOD_FL12_01	MODIS Level 3 Quarterly Land Cover Type	Archive	E	MODIS	MOD12
				I	ANC_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
				I	MOD09_ALB_LUT	MOD_FL09_03	MOD09-B Surface Albedo Lookup Table	Permanent	N	Other	MODX25
				I	MOD09_WSABSA_LUT	MOD_FL09C_04	MOD09 Lookup Table	Permanent	N	Other	MODX31
				I	MOD09_MISRSUBS_DY	MOD_FL09B_01	Subsetted MISR Data for BRDF	Interim	E	MISR	MODX28
				I	MOD04_L3_DY	MOD_FL04A_01	MODIS Level 3 Daily Aerosol Product	Archive	E	MODIS	MOD04A1
				I	MOD09_DB_LUT	MOD_FL09C_05	MOD09-B BRDF refmap database	Permanent	E	Other	MODX88
MOD10:L2	MOD_PR10	MODIS Level 2 Production of Snow Cover	g - x	O	MOD10_L2	MOD_FL10_01	MODIS Level 2 Snow Cover	Interim	E	MODIS	MOD10
				I	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
				I	MOD35_L2	MOD_FL35_01	MODIS Level 2 Cloud and Surface Classification Masks	Archive	E	MODIS	MOD35
				I	ANC_DCW_LAND/SEA	ANC_FL99_05	Land/Sea Boundary Data	Permanent	N	Other	N0030
				I	ANC_ESI	ANC_FL99_09	Ancillary Extraterrestrial Solar Irradiance	Permanent	N	Other	N0014
MOD10:L2G:DY	MOD_PR10B	MODIS Level 2G Snow Cover	g - x	O	MOD10_L2G_DY	MOD_FL10B_01	MODIS L2G Daily Snow Cover	Interim	E	MODIS	MODX109
				I	MOD10_L2	MOD_FL10_01	MODIS Level 2 Snow Cover	Interim	E	MODIS	MOD10
				I	MOD09_PNTR_500M_DY	MOD_FL09D_02	MODIS L2G 500M Pntr file	Interim	E	MODIS	MODX90
MOD10:L3:DY	MOD_PR10A	MODIS Level 3 Daily Compositing of Gridded Snow Cover	g - x	O	MOD10_L3_DY	MOD_FL10A_01	MODIS Level 3 Daily Gridded Snow Cover	Archive	E	MODIS	MOD10A1
				I	MOD10_L2G_DY	MOD_FL10B_01	MODIS L2G Daily Snow Cover	Interim	E	MODIS	MODX109
MOD11:L2	MOD_PR11	MODIS Level 2 Production of Land Surface Temperature	g - l	O	MOD11_L2	MOD_FL11_01	MODIS Level 2 Land Surface Temperature	Interim	E	MODIS	MOD11
				I	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
				I	MOD35_L2	MOD_FL35_01	MODIS Level 2 Cloud and Surface Classification Masks	Archive	E	MODIS	MOD35
				I	ANC_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
				I	ANC_EDC_LANDCOVER	ANC_FL99_07	Surface Land Cover and Vegetation Type	Permanent	N	Other	N0006
				I	MOD10_L2	MOD_FL10_01	MODIS Level 2 Snow Cover	Interim	E	MODIS	MOD10
				I	MOD09_13_L2	MOD_FL09_01	MODIS Level 2 Surface Reflectance and Vegetation Indices	Interim	E	MODIS	MOD09, 13
				I	MOD30_L2	MOD_FL30_01	MODIS Level 2 Atmospheric Temperature and Moisture Profiles	Archive	E	MODIS	MOD30
				I	MOD11_L3_7DY	MOD_FL11B_01	MODIS Level 3 Weekly Land Surface Temperature	Archive	E	MODIS	MOD11A1
MOD11:L2	MOD_PR11C	MODIS Level 2 Production of Land Surface Temperature	m - x	O	MOD11_L2	MOD_FL11_01	MODIS Level 2 Land Surface Temperature	Interim	E	MODIS	MOD11
				I	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
				I	ANC_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
				I	MOD35_L2	MOD_FL35_01	MODIS Level 2 Cloud and Surface Classification Masks	Archive	E	MODIS	MOD35
				I	MOD10_L2	MOD_FL10_01	MODIS Level 2 Snow Cover	Interim	E	MODIS	MOD10
				I	MOD11_L3_7DY	MOD_FL11B_01	MODIS Level 3 Weekly Land Surface Temperature	Archive	E	MODIS	MOD11A1
				I	MOD09_13_L2	MOD_FL09_01	MODIS Level 2 Surface Reflectance and Vegetation Indices	Interim	E	MODIS	MOD09, 13
				I	MOD30_L2	MOD_FL30_01	MODIS Level 2 Atmospheric Temperature and Moisture Profiles	Archive	E	MODIS	MOD30

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MOD11:L2	MOD_PR11C	MODIS Level 2 Production of Land Surface Temperature	m - x	I	MOD12_L3_96DY	MOD_FL12_01	MODIS Level 3 Quarterly Land Cover Type	Archive	E	MODIS	MOD12
MOD11:L2G:DY	MOD_PR11A	MODIS Level 2G Land Surface Temperature	g - x	O	MOD11_L2G_DY	MOD_FL11A_01	MODIS L2G Land Surface Temperature	Interim	E	MODIS	MODX110
				I	MOD11_L2	MOD_FL11_01	MODIS Level 2 Land Surface Temperature	Interim	E	MODIS	MOD11
				I	MOD09_PNTR_1KM_DY	MOD_FL09D_01	MODIS L2G 1KM Pntr file	Interim	E	MODIS	MODX89
MOD11:L3:7/30DY	MOD_PR11B	MODIS Level 3 Weekly and Monthly Compositing for Land Surface Temperature	g - l	O	MOD11_L3_7DY	MOD_FL11B_01	MODIS Level 3 Weekly Land Surface Temperature	Archive	E	MODIS	MOD11A1
				O	MOD11_L3_30DY	MOD_FL11B_02	MODIS Level 3 Monthly Land Surface Temperature	Archive	E	MODIS	MOD11A2
				I	MOD11_L2G_DY	MOD_FL11A_01	MODIS L2G Land Surface Temperature	Interim	E	MODIS	MODX110
				I	MOD11_L3_PARM_LUT	MOD_FL11B_03	MODIS Level 3 Weekly Land Surface Temperature LUT	Interim	E	Other	MODX82
MOD11:L3:7/30DY	MOD_PR11H	MODIS Level 3 Weekly and Monthly Compositing for Land Surface Temperature	m - x	O	MOD11_L3_7DY	MOD_FL11B_01	MODIS Level 3 Weekly Land Surface Temperature	Archive	E	MODIS	MOD11A1
				O	MOD11_L3_30DY	MOD_FL11B_02	MODIS Level 3 Monthly Land Surface Temperature	Archive	E	MODIS	MOD11A2
				I	MOD11_L2G_DY	MOD_FL11A_01	MODIS L2G Land Surface Temperature	Interim	E	MODIS	MODX110
				I	MOD11_L3_PARM_LUT	MOD_FL11B_03	MODIS Level 3 Weekly Land Surface Temperature LUT	Interim	E	Other	MODX82
MOD12:COMP:L3:32DY	MOD_PR12B	MODIS Land Cover Monthly Compositing and Production of Rolling DB	g - x	O	MOD12_L3_32DY	MOD_FL12B_01	MODIS Level 3 Monthly Land Cover Database	Archive	E	MODIS	MOD12A1
				I	MOD09_TXTDB_L3_16DY	MOD_FL09F_02	MOD09-B Level 3 Texture Database	Interim	E	MODIS	MODX27
				I	MOD34_L3_30DY	MOD_FL34A_01	MODIS Level 3 Monthly Gridded Vegetation Indices (Max NDVI & Integrated MVI)	Archive	E	MODIS	MOD34A1
				I	MOD12_L3_32DY	MOD_FL12B_01	MODIS Level 3 Monthly Land Cover Database	Archive	E	MODIS	MOD12A1
				I	MOD09_BARS_16DY	MOD_FL09C_02	MOD09-B BRDF adjusted surface reflectance	Interim	E	MODIS	MODX86
				I	MOD11_L3_7DY	MOD_FL11B_01	MODIS Level 3 Weekly Land Surface Temperature	Archive	E	MODIS	MOD11A1
				I	MOD33_L3_7DY	MOD_FL33_01	MODIS Level 3 Weekly Gridded Snow Cover	Archive	E	MODIS	MOD33
				I	MOD09_BRDF_L3_16DY	MOD_FL09C_01	MODIS Level 3 BRDF/Albedo	Archive	E	MODIS	MOD09A1
				I	ANC_DCW_LAND/SEA	ANC_FL99_05	Land/Sea Boundary Data	Permanent	N	Other	N0030
MOD12:L3:96DY	MOD_PR12	MODIS Level 3 Production of Land Cover	g - x	O	MOD12_L3_96DY	MOD_FL12_01	MODIS Level 3 Quarterly Land Cover Type	Archive	E	MODIS	MOD12
				I	MOD12_L3_32DY	MOD_FL12B_01	MODIS Level 3 Monthly Land Cover Database	Archive	E	MODIS	MOD12A1
				I	ANC_DCW_Land/Sea	ANC_FL99_05	Land/Sea Boundary Data	Permanent	N	Other	N0030
				I	ANC_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
				I	ANC_EDC_LANDCOVER	ANC_FL99_07	Surface Land Cover and Vegetation Type	Permanent	N	Other	N0006
				I	MOD12_L3_WEIGHTS_LUT	MOD_FL12_02	MOD12 Neural Net Weights	Permanent	E	Other	MODX29
				I	MOD12_L3_FEATURES_ LUT	MOD_FL12_03	MOD12 Selected Monthly Database Features	Permanent	E	Other	MODX32
MOD14:L2G:DY	MOD_PR14	MODIS Level 2G Thermal Anomalies	g - x	O	MOD14_L2G_DY	MOD_FL14_02	MODIS L2G Thermal Anomalies	Interim	E	MODIS	MODX111
				I	MOD14_L2	MOD_FL14_01	MODIS Level 2 Thermal Anomalies	Interim	E	MODIS	MOD14
				I	MOD09_PNTR_1KM_DY	MOD_FL09D_01	MODIS L2G 1KM Pntr file	Interim	E	MODIS	MODX89

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MOD14:L3:DY	MOD_PR14A	MODIS Level 3 Thermal Anomalies	g - x	O	MOD14_L3_DY	MOD_FL14A_01	MODIS Level 3 Gridded Thermal Anomalies	Archive	E	MODIS	MOD14A1
				I	MOD14_L2G_DY	MOD_FL14_02	MODIS L2G Thermal Anomalies	Interim	E	MODIS	MODX111
MOD14:L3:10DY	MOD_PR14B	MODIS Level 3 Thermal Anomalies	g - x	O	MOD14_L3_10DY	MOD_FL14B_01	MODIS Level 3 Gridded Thermal Anomalies	Archive	E	MODIS	MOD14A2
				I	MOD14_L3_DY	MOD_FL14A_01	MODIS Level 3 Gridded Thermal Anomalies	Archive	E	MODIS	MOD14A1
MOD14:L3:30DY	MOD_PR14C	MODIS Level 3 Thermal Anomalies	g - x	O	MOD14_L3_30DY	MOD_FL14C_01	MODIS Level 3 Gridded Thermal Anomalies	Archive	E	MODIS	MOD14A3
				I	MOD14_L3_DY	MOD_FL14A_01	MODIS Level 3 Gridded Thermal Anomalies	Archive	E	MODIS	MOD14A1
MOD15:L4:10DY	MOD_PR15	MODIS Level 4 10-Day Production of Leaf Area Index & FPAR	g - x	O	MOD15_L4_10DY	MOD_FL15_01	MODIS Level 4 10-day Leaf Area Index & FPAR	Archive	E	MODIS	MOD15
				I	MOD09_L2G_250M_DY	MOD_FL09A_02	MODIS L2G 250M Surface Reflectance	Interim	E	MODIS	MODX85
				I	MOD09_L2G_500M_DY	MOD_FL09A_01	MODIS L2G 500M Surface Reflectance	Interim	E	MODIS	MODX84
				I	MOD09_PNTR_1KM_DY	MOD_FL09D_01	MODIS L2G 1KM Pntr file	Interim	E	MODIS	MODX89
				I	MOD09_PNTR_250M_DY	MOD_FL09D_03	MODIS L2G 250M Pntr file	Interim	E	MODIS	MODX91
				I	MOD09_PNTR_500M_DY	MOD_FL09D_02	MODIS L2G 500M Pntr file	Interim	E	MODIS	MODX90
				I	MOD12_L3_96DY	MOD_FL12_01	MODIS Level 3 Quarterly Land Cover Type	Archive	E	MODIS	MOD12
				I	MOD15_L4_LUT	MOD_FL15_02	MOD15 Pre-computed LAI & FPAR Lookup Table	Permanent	N	Other	MODX81
MOD16:L3:10DY	MOD_PR16	MODIS Level 3 10 Day Production of Evapotranspiration	i - x	O	MOD16_L3_10DY	MOD_FL16_01	MODIS Level 3 10-day Evapotranspiration	Archive	E	MODIS	MOD16
				I	MOD11_L3_7DY	MOD_FL11B_01	MODIS Level 3 Weekly Land Surface Temperature	Archive	E	MODIS	MOD11A1
				I	MOD15_L4_10DY	MOD_FL15_01	MODIS Level 4 10-day Leaf Area Index & FPAR	Archive	E	MODIS	MOD15
				I	MOD16_L3_LUT	MOD_FL16_02	MOD16 Diurnal Surface Water Lookup Table	Permanent	N	Other	MODX47
MOD17:L4:10DY	MOD_PR17	MODIS Level 3 10 Day Production of Photosynthesis- Respiration	g - x	O	MOD17_L4_10DY	MOD_FL17_01	MODIS Level 3 10-day Photosynthesis-Respiration and NPP database	Archive	E	MODIS	MOD17
				O	MOD17_PSNDB	MOD_FL17_02	MOD17 PSN Database	Permanent	E	Other	MODX35
				I	MOD11_L3_7DY	MOD_FL11B_01	MODIS Level 3 Weekly Land Surface Temperature	Archive	E	MODIS	MOD11A1
				I	MOD12_L3_96DY	MOD_FL12_01	MODIS Level 3 Quarterly Land Cover Type	Archive	E	MODIS	MOD12
				I	MOD15_L4_10DY	MOD_FL15_01	MODIS Level 4 10-day Leaf Area Index & FPAR	Archive	E	MODIS	MOD15
				I	ANC_NCEP_4DA	ANC_FL99_17	NCEP Global 4 D Assimilation which contains surface climatology products needed by S. Running (MODIS) for MODIS Land Products (currently stored as 2 files on NIC Server)	Archive	N	Other	N0009
				I	MOD17_PSNDB	MOD_FL17_02	MOD17 PSN Database	Permanent	N	Other	MODX35
MOD17:L3:YR	MOD_PR17A	MODIS Level 3 Yearly Veg. Net Primary Production (NPP)	k - x	O	MOD17_L4_YR	MOD_FL17A_01	MODIS Level 4 Yearly NPP	Archive	E	MODIS	MOD17
				I	MOD17_PSNDB	MOD_FL17_02	MOD17 PSN Database	Permanent	N	Other	MODX35
MOD29:L2	MOD_PR29	MODIS Level 2 Production of Sea Ice Max Extent	g - x	O	MOD29_L2	MOD_FL29_01	MODIS Level 2 Sea Ice Max Extent	Interim	E	MODIS	MOD29
				I	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
				I	MOD35_L2	MOD_FL35_01	MODIS Level 2 Cloud and Surface Classification Masks	Archive	E	MODIS	MOD35

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MOD29:L2	MOD_PR29	MODIS Level 2 Production of Sea Ice Max Extent	g - x	I	MOD28_L2	MOD_FL28_01	MODIS Level 2 Sea Surface Temperature and QA	Interim	E	MODIS	MOD28
				I	ANC_DCW_LAND/SEA	ANC_FL99_05	Land/Sea Boundary Data	Permanent	N	Other	N0030
				I	ANC_ESI	ANC_FL99_09	Ancillary Extraterrestrial Solar Irradiance	Permanent	N	Other	N0014
MOD29:L2G:DY	MOD_PR29B	MODIS Level 2G Sea Ice Max Extent	g - x	O	MOD29_L2G_DY	MOD_FL29B_01	MODIS L2G Daily Sea Ice	Interim	E	MODIS	MODX112
				I	MOD29_L2	MOD_FL29_01	MODIS Level 2 Sea Ice Max Extent	Interim	E	MODIS	MOD29
				I	MOD09_PNTR_500M_DY	MOD_FL09D_02	MODIS L2G 500M Pntr file	Interim	E	MODIS	MODX90
MOD29:L3:DY	MOD_PR29A	MODIS Level 3 Daily Compositing of Gridded Sea Ice Max Extent	g - x	O	MOD29_L3_DY	MOD_FL29A_01	MODIS Level 3 Daily Gridded Sea Ice Max Extent	Archive	E	MODIS	MOD29A1
				I	MOD29_L2G_DY	MOD_FL29B_01	MODIS L2G Daily Sea Ice	Interim	E	MODIS	MODX112
MOD33:L3:7DY	MOD_PR33	MODIS Level 3 Weekly Compositing of Gridded Snow Cover	g - x	O	MOD33_L3_7DY	MOD_FL33_01	MODIS Level 3 Weekly Gridded Snow Cover	Archive	E	MODIS	MOD33
				I	MOD10_L3_DY	MOD_FL10A_01	MODIS Level 3 Daily Gridded Snow Cover	Archive	E	MODIS	MOD10A1
MOD34:L3:10DY	MOD_PR34	MODIS Level 3 10-day Compositing of Gridded Vegetation Indices (Max NDVI & Integrated MVI)	i - x	O	MOD34_L3_10DY	MOD_FL34_01	MODIS Level 3 10-day Gridded Vegetation Indices (Max NDVI & Integrated MVI)	Archive	E	MODIS	MOD34
				I	MOD09_L2G_250M_DY	MOD_FL09A_02	MODIS L2G 250M Surface Reflectance	Interim	E	MODIS	MODX85
				I	MOD09_L2G_500M_DY	MOD_FL09A_01	MODIS L2G 500M Surface Reflectance	Interim	E	MODIS	MODX84
				I	MOD09_PNTR_250M_DY	MOD_FL09D_03	MODIS L2G 250M Pntr file	Interim	E	MODIS	MODX91
				I	MOD09_PNTR_500M_DY	MOD_FL09D_02	MODIS L2G 500M Pntr file	Interim	E	MODIS	MODX90
				I	MOD09_GEOANG_DY	MOD_FL09E_01	MODIS L2G Geolocation Angles	Interim	E	MODIS	MODX92
MOD34:L3:30DY	MOD_PR34A	MODIS Level 3 Monthly Compositing of Gridded Vegetation Indices (Max NDVI & Integrated MVI)	i - x	O	MOD34_L3_30DY	MOD_FL34A_01	MODIS Level 3 Monthly Gridded Vegetation Indices (Max NDVI & Integrated MVI)	Archive	E	MODIS	MOD34A1
				I	MOD09_L2G_250M_DY	MOD_FL09A_02	MODIS L2G 250M Surface Reflectance	Interim	E	MODIS	MODX85
				I	MOD09_L2G_500M_DY	MOD_FL09A_01	MODIS L2G 500M Surface Reflectance	Interim	E	MODIS	MODX84
				I	MOD09_PNTR_250M_DY	MOD_FL09D_03	MODIS L2G 250M Pntr file	Interim	E	MODIS	MODX91
				I	MOD09_PNTR_500M_DY	MOD_FL09D_02	MODIS L2G 500M Pntr file	Interim	E	MODIS	MODX90
				I	MOD09_GEOANG_DY	MOD_FL09E_01	MODIS L2G Geolocation Angles	Interim	E	MODIS	MODX92
MOD40:L3:DY	MOD_PR40	MODIS Level 3 Daily Compositing of Gridded Thermal Anomalies Summary	i - x	O	MOD40_L3_DY	MOD_FL40_01	MODIS Level 3 Gridded Thermal Anomalies Summary	Archive	E	MODIS	MOD40
				I	MOD14_L3_DY	MOD_FL14A_01	MODIS Level 3 Gridded Thermal Anomalies	Archive	E	MODIS	MOD14A1
				I	MOD09_PNTR_1KM_DY	MOD_FL09D_01	MODIS L2G 1KM Pntr file	Interim	E	MODIS	MODX89
MOD40:L3:10DY	MOD_PR40A	MODIS Level 3 10-day Compositing of Gridded Thermal Anomalies Summary	i - x	O	MOD40_L3_10DY	MOD_FL40A_01	MODIS Level 3 Gridded Thermal Anomalies Summary	Archive	E	MODIS	MOD40A1
				I	MOD40_L3_DY	MOD_FL40_01	MODIS Level 3 Gridded Thermal Anomalies Summary	Archive	E	MODIS	MOD40
MOD40:L3:30DY	MOD_PR40B	MODIS Level 3 Monthly Compositing of Gridded Thermal Anomalies Summary	i - x	O	MOD40_L3_30DY	MOD_FL40B_01	MODIS Level 3 Gridded Thermal Anomalies Summary	Archive	E	MODIS	MOD40A2
				I	MOD40_L3_DY	MOD_FL40_01	MODIS Level 3 Gridded Thermal Anomalies Summary	Archive	E	MODIS	MOD40
MOD41:L2	MOD_PR41	MODIS Level 2 Production of Land Surface Resistance Index	h - x	O	MOD41_L2	MOD_FL41_01	MODIS Level 2 Land Surface Resistance Index	Interim	E	MODIS	MOD41
				I	MOD11_L2	MOD_FL11_01	MODIS Level 2 Land Surface Temperature	Interim	E	MODIS	MOD11
				I	MOD35_L2	MOD_FL35_01	MODIS Level 2 Cloud and Surface Classification Masks	Archive	E	MODIS	MOD35

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MOD41:L2	MOD_PR41	MODIS Level 2 Production of Land Surface Resistance Index	h - x	I	MOD12_L3_96DY	MOD_FL12_01	MODIS Level 3 Quarterly Land Cover Type	Archive	E	MODIS	MOD12
				I	ANC_NCEP_SURF	ANC_FL99_21	NCEP Global Model - Surf. Parameters (Winds, Rel. Humid., Pressure, Air-Sea Temp. Difference and others)	Archive	N	Other	N0009
				I	MOD41_L3_LUT	MOD_FL41_02	MOD41 Climate Zone Lookup Table	Permanent	N	Other	MODX48
MOD42:L3:7DY	MOD_PR42	MODIS Level 3 Weekly Compositing of Gridded Sea Ice Cover	g - x	O	MOD42_L3_7DY	MOD_FL42_01	MODIS Level 3 Weekly Gridded Sea Ice Cover	Archive	E	MODIS	MOD42
				I	MOD29_L3_DY	MOD_FL29A_01	MODIS Level 3 Daily Gridded Sea Ice Max Extent	Archive	E	MODIS	MOD29A1
MODOCCLR:L2	MOD_PR18	MODIS Level 2 Production Ocean Color Parameters	g - x	O	MODOCCLR_L2	MOD_FL18_01	MODIS Level 2 Ocean color algorithms	Interim	E	MODIS	MOD18, 19, 20, 21, 22, 23, 24, 25, 26, 31, 36, 37, 39
				I	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
				I	ANC_ESI	ANC_FL99_09	Ancillary Extraterrestrial Solar Irradiance	Permanent	N	Other	N0014
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
				I	ANC_NCEP_SURF	ANC_FL99_21	NCEP Global Model - Surf. Parameters (Winds, Rel. Humid., Pressure, Air-Sea Temp. Difference and others)	Archive	N	Other	N0009
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
				I	MOD28_L3_REF_WK	MOD_FL28D_02	MODIS Sea Surface Temperature Weekly Reference Field	Interim	E	MODIS	MODX45
MODOCCLR:SPBIN	MOD_PR18A	MODIS Ocean Color Space Binning	g - x	O	MODOCCLR_SPBIN	MOD_FL18A_01	MODIS Ocean Color Space Binned Data	Interim	E	MODIS	MODX36
				I	MODOCCLR_L2	MOD_FL18_01	MODIS Level 2 Ocean color algorithms	Interim	E	MODIS	MOD18, 19, 20, 21, 22, 23, 24, 25, 26, 31, 36, 37, 39
MODOCCLR:ORBIT	MOD_PR18B	MODIS Ocean Color Production of Single Orbit	g - x	O	MODOCCLR_ORBIT	MOD_FL18B_01	MODIS Ocean Color Single Orbit	Interim	E	MODIS	MODX37
				I	MODOCCLR_SPBIN	MOD_FL18A_01	MODIS Ocean Color Space Binned Data	Interim	E	MODIS	MODX36
MODOCCLR:L3:COMP:DY	MOD_PR18C	MODIS Ocean Color Production of Daily Composite	g - x	O	MODOCCLR_L3_COMP_ DY	MOD_FL18C_01	MODIS Ocean Color Daily Composite	Interim	E	MODIS	MODX38
				I	MODOCCLR_ORBIT	MOD_FL18B_01	MODIS Ocean Color Single Orbit	Interim	E	MODIS	MODX37
MODOCCLR:L3:TMP:WK	MOD_PR18D	Form weekly composite and reference field	g - x	O	MODOCCLR_L3_COMP_ WK	MOD_FL18D_01	MODIS Ocean Color Weekly Composite	Interim	E	MODIS	MODX39
				O	MODOCCLR_L3_REF_WK	MOD_FL18D_02	MODIS Ocean Color Weekly Reference Field	Interim	E	MODIS	MODX40
				I	MODOCCLR_L3_COMP_ DY	MOD_FL18C_01	MODIS Ocean Color Daily Composite	Interim	E	MODIS	MODX38
				I	MODOCCLR_L3_COMP_ WK	MOD_FL18D_01P	MODIS Ocean Color Weekly Composite	Interim	E	MODIS	MODX39
MODOCCLR:L3:WK	MOD_PR18E	QC of daily composites and redetermination of weekly composite	g - x	O	MODOCCLR_L3_DY	MOD_FL18E_01	MODIS Ocean Color QCed Daily Composite	Archive	E	MODIS	MOD18A1, 19A1, 20A1, 21A1, 22A1, 23A1, 24A1, 25A1, 26A1, 31A1, 36A1, 37A1, 39A1

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MODOCCLR:L3:WK	MOD_PR18E	QC of daily composites and redetermination of weekly composite	g - x	O	MODOCCLR_L3_WK	MOD_FL18E_02	MODIS Ocean Color QCed Weekly Composite	Archive	E	MODIS	MOD18A2, 19A2, 20A2, 21A2, 22A2, 23A2, 24A2, 25A2, 26A2, 31A2, 36A2, 37A2, 39A2
				I	MODOCCLR_L3_COMP_DY	MOD_FL18C_01	MODIS Ocean Color Daily Composite	Interim	E	MODIS	MODX38
				I	MODOCCLR_L3_REF_WK	MOD_FL18D_02	MODIS Ocean Color Weekly Reference Field	Interim	E	MODIS	MODX40
MOD28:L2	MOD_PR28	MODIS Level 2 Production of Sea Surface Temperature and QA	g - x	O	MOD28_L2	MOD_FL28_01	MODIS Level 2 Sea Surface Temperature and QA	Interim	E	MODIS	MOD28
				I	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
				I	MOD35_L2	MOD_FL35_01	MODIS Level 2 Cloud and Surface Classification Masks	Archive	E	MODIS	MOD35
				I	MOD38_L2	MOD_FL38_01	MODIS Level 2 Thermal IR Precipitable Water	Archive	E	MODIS	MOD38
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
MOD28:SPBIN	MOD_PR28A	MODIS SST Space Binning	g - x	O	MOD28_SPBIN	MOD_FL28A_01	MODIS Sea Surface Temperature Space Binned Data	Interim	E	MODIS	MODX41
				I	MOD28_L2	MOD_FL28_01	MODIS Level 2 Sea Surface Temperature and QA	Interim	E	MODIS	MOD28
MOD28:ORBIT	MOD_PR28B	MODIS SST Production of Single Orbit	g - x	O	MOD28_ORBIT	MOD_FL28B_01	MODIS Sea Surface Temperature Single Orbit (day & night)	Interim	E	MODIS	MODX42
				I	MOD28_SPBIN	MOD_FL28A_01	MODIS Sea Surface Temperature Space Binned Data	Interim	E	MODIS	MODX41
MOD28:L3:COMP:DY	MOD_PR28C	MODIS SST Daily Compositing of Data	g - x	O	MOD28_L3_COMP_DY	MOD_FL28C_01	MODIS Sea Surface Temperature Weekly Composite (day & night)	Interim	E	MODIS	MODX43
				I	MOD28_ORBIT	MOD_FL28B_01	MODIS Sea Surface Temperature Single Orbit (day & night)	Interim	E	MODIS	MODX42
MOD28:L3:TMP:WK	MOD_PR28D	Form weekly composite and reference field (daytime data)	g - x	O	MOD28_L3_COMP_WK	MOD_FL28D_01	MODIS Sea Surface Temperature Weekly Composite (day & night)	Interim	E	MODIS	MODX44
				O	MOD28_L3_REF_WK	MOD_FL28D_02	MODIS Sea Surface Temperature Weekly Reference Field	Interim	E	MODIS	MODX45
				I	MOD28_L3_COMP_DY	MOD_FL28C_01	MODIS Sea Surface Temperature Weekly Composite (day & night)	Interim	E	MODIS	MODX43
				I	MOD28_L3_COMP_WK	MOD_FL28D_01P	MODIS Sea Surface Temperature Weekly Composite (day & night)	Interim	E	MODIS	MODX44
MOD28:L3:WK	MOD_PR28E	MODIS SST Level 3 Production of Weekly Composite and QA for Daytime Data	g - x	O	MOD28_L3_DY	MOD_FL28E_01	MODIS Sea Surface Temperature Daily Product and QA	Archive	E	MODIS	MOD28A1
				O	MOD28_L3_WK	MOD_FL28E_02	MODIS Sea Surface Temperature Weekly Product and QA	Archive	E	MODIS	MOD28A2
				I	MOD28_L3_COMP_DY	MOD_FL28C_01	MODIS Sea Surface Temperature Weekly Composite (day & night)	Interim	E	MODIS	MODX43
				I	MOD28_L3_REF_WK	MOD_FL28D_02	MODIS Sea Surface Temperature Weekly Reference Field	Interim	E	MODIS	MODX45
MOD27:L3:DY	MOD_PR27	MODIS Level 3 Daily Production of Oceans Productivity	g - x	O	MOD27_L3_DY	MOD_FL27_01	MODIS Level 3 Daily Oceans Productivity	Archive	E	MODIS	MOD27

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MOD27:L3:DY	MOD_PR27	MODIS Level 3 Daily Production of Oceans Productivity	g - x	I	MODOCCLR_L2	MOD_FL18_01	MODIS Level 2 Ocean color algorithms	Interim	E	MODIS	MOD18, 19, 20, 21, 22, 23, 24, 25, 26, 31, 36, 37, 39
MOD27:L3:WK	MOD_PR27A	MODIS Level 3 Weekly Production of Oceans Productivity	g - x	O	MOD27_L3_WK	MOD_FL27A_01	MODIS Level 3 Weekly Oceans Productivity	Archive	E	MODIS	MOD27A1
				I	MOD27_L3_DY	MOD_FL27_01	MODIS Level 3 Daily Oceans Productivity	Archive	E	MODIS	MOD27
MOD27:L3:YR	MOD_PR27B	MODIS Level 3 Yearly Production of Global Oceans Productivity	g - x	O	MOD27_L3_YR	MOD_FL27B_01	MODIS Level 3 Yearly Global Oceans Productivity	Archive	E	MODIS	MOD27A2
				I	MOD27_L3_WK	MOD_FL27A_01	MODIS Level 3 Weekly Oceans Productivity	Archive	E	MODIS	MOD27A1
BUOYMDB:L2	MOD_PR32	MODIS Level 2 subsetting according to buoy locations. Ouput shipped to SCF.	g - x	O	BUOYMDB_L2	MOD_FL32_01	MODIS Ocean Color and SST Matchup Database of Subsetted MODIS Data	Archive	E	MODIS	MOD32
				I	MOD01_L1A	MOD_FL01_01	MODIS Level 1A Raw Counts	Archive	E	MODIS	MOD01
				I	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
				I	MOD35_L2	MOD_FL35_01	MODIS Level 2 Cloud and Surface Classification Masks	Archive	E	MODIS	MOD35
				I	MOD38_L2	MOD_FL38_01	MODIS Level 2 Thermal IR Precipitable Water	Archive	E	MODIS	MOD38
				I	MOD28_L2	MOD_FL28_01	MODIS Level 2 Sea Surface Temperature and QA	Interim	E	MODIS	MOD28
				I	MODOCCLR_L2	MOD_FL18_01	MODIS Level 2 Ocean color algorithms	Interim	E	MODIS	MOD18, 19, 20, 21, 22, 23, 24, 25, 26, 31, 36, 37, 39
				I	ANC_AERTAU_THIR	ANC_FL99_02	Data Set needed for Atmospheric Correction of MODIS ThIR Radiances	Interim	N	Other/TBD	N0091
				I	ANC_MDB_LOCATIONS	ANC_FL99_13	Ancillary_Buoy Data	Permanent	N	Other	N0092
				I	ANC_ESI	ANC_FL99_09	Ancillary Extraterrestrial Solar Irradiance	Permanent	N	Other	N0014
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
				I	ANC_NCEP_SURF	ANC_FL99_21	NCEP Global Model - Surf. Parameters (Winds, Rel. Humid., Pressure, Air-Sea Temp. Difference and others)	Archive	N	Other	N0009
				I	ANC_OP	ANC_FL99_33	Ancillary Ship Measurement of other ocean parms(N0080)	Permanent	N	Other	N0080
				I	ANC_SMSST	ANC_FL99_34	Ancillary Ship Measurement of SST	Permanent	N	Other	N0080
				I	ANC_SMWLR	ANC_FL99_35	Ancillary Ship Measurement of Water-leaving Radiance	Permanent	N	Other	N0080
GLOBSUBS:L2	MOD_PR32A	MODIS Level 2 Subsetting of global 4-km data.	g - x	O	GLOBSUBS_L2	MOD_FL32A_01	MODIS Ocean Color and SST Matchup Database of Subsetted MODIS Data (Global 4km Database)	Archive	E	MODIS	MOD32A1
				I	MOD01_L1A	MOD_FL01_01	MODIS Level 1A Raw Counts	Archive	E	MODIS	MOD01
				I	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
				I	ANC_AERTAU_THIR	ANC_FL99_02	Data Set needed for Atmospheric Correction of MODIS ThIR Radiances	Interim	N	Other/TBD	N0091
				I	MOD28_L2	MOD_FL28_01	MODIS Level 2 Sea Surface Temperature and QA	Interim	E	MODIS	MOD28

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
GLOBSUBS:L2	MOD_PR32A	MODIS Level 2 Subsetting of global 4-km data.	g - x	I	MODOCCLR_L2	MOD_FL18_01	MODIS Level 2 Ocean color algorithms	Interim	E	MODIS	MOD18, 19, 20, 21, 22, 23, 24, 25, 26, 31, 36, 37, 39
				I	MOD38_L2	MOD_FL38_01	MODIS Level 2 Thermal IR Precipitable Water	Archive	E	MODIS	MOD38
				I	ANC_ESI	ANC_FL99_09	Ancillary Extraterrestrial Solar Irradiance	Permanent	N	Other	N0014
				I	DAS_TRMM_AM1_ SWATH_ANALYSIS	DAS_FL01_05	DAO Analysis for TRMM and AM-1 Instruments to do their Instrument Retrievals	Archive	E	Other	DAS01
				I	ANC_NCEP_SURF	ANC_FL99_21	NCEP Global Model - Surf. Parameters (Winds, Rel. Humid., Pressure, Air-Sea Temp. Difference and others)	Archive	N	Other	N0009
				I	MOD35_L2	MOD_FL35_01	MODIS Level 2 Cloud and Surface Classification Masks	Archive	E	MODIS	MOD35
SUB1:MOD09:L3	MOD_PR09G	Compress MOD09_BRDF_L3 to eliminate fill pixels over oceans	g - z	O	SUB1_MOD09_BRDF_L3_ 16DY	MOD_FL09G_01	MOD09_BRDF_L3 compressed to eliminate fill pixels over oceans	Interim	E	MODIS	MODS09A1
				I	MOD09_BRDF_L3_16DY	MOD_FL09C_01	MODIS Level 3 BRDF/Albedo	Archive	E	MODIS	MOD09A1
SUB2:MOD09:L3	MOD_PR09H	Decompress MOD09_BRDF_L3 to restore fill pixels over oceans	g - z	O	SUB2_MOD09_BRDF_L3_ 16DY	MOD_FL09H_01	MOD09_BRDF_L3 restored with fill pixels over oceans	Interim	E	MODIS	MOD09A1
				I	SUB1_MOD09_BRDF_L3_ 16DY	MOD_FL09G_01	MOD09_BRDF_L3 compressed to eliminate fill pixels over oceans	Interim	E	MODIS	MODS09A1
SUB3:MOD11:L3	MOD_PR11D	Compress MOD11_L3_7DY to eliminate fill pixels over oceans	g - x	O	SUB3_MOD11_L3_7DY	MOD_FL11D_01	MOD11_L3_7DY compressed to eliminate fill pixels over oceans	Interim	E	MODIS	MODS11A1
				I	MOD11_L3_7DY	MOD_FL11B_01	MODIS Level 3 Weekly Land Surface Temperature	Archive	E	MODIS	MOD11A1
SUB4:MOD11:L3	MOD_PR11E	Decompress MOD11_L3_7DY to restore fill pixels over oceans	g - x	O	SUB4_MOD11_L3_7DY	MOD_FL11E_01	MOD11_L3_7DY restored with fill pixels over oceans	Interim	E	MODIS	MOD11A1
				I	SUB3_MOD11_L3_7DY	MOD_FL11D_01	MOD11_L3_7DY compressed to eliminate fill pixels over oceans	Interim	E	MODIS	MODS11A1
SUB5:MOD12:L3	MOD_PR12C	Compress MOD12_L3_96DY to eliminate fill pixels over oceans	h - x	O	SUB5_MOD12_L3_96DY	MOD_FL12C_01	MOD12_L3_96DY compressed to eliminate fill pixels over oceans	Interim	E	MODIS	MODS12
				I	MOD12_L3_96DY	MOD_FL12_01	MODIS Level 3 Quarterly Land Cover Type	Archive	E	MODIS	MOD12
SUB6:MOD12:L3	MOD_PR12D	Decompress MOD12_L3_96DY to restore fill pixels over oceans	h - x	O	SUB6_MOD12_L3_96DY	MOD_FL12D_01	MOD12_L3_96DY restored with fill pixels over oceans	Interim	E	MODIS	MOD12
				I	SUB5_MOD12_L3_96DY	MOD_FL12C_01	MOD12_L3_96DY compressed to eliminate fill pixels over oceans	Interim	E	MODIS	MODS12
SUB7:MOD03:L1A	MOD_PR03A	Mask/compress MOD03_L1A to eliminate pixels over oceans	g - x	O	SUB7_MOD03_L1A	MOD_FL03A_01	MOD03_L1A masked and compressed to eliminate pixels over oceans	Interim	E	MODIS	MODS03
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
SUB9:MOD09_13:L2	MOD_PR09I	Compress MOD09_13_L2 to eliminate fill pixels over oceans	g - x	O	SUB9_MOD09_13_L2	MOD_FL09I_01	MOD09_13_L2 compressed to eliminate fill pixels over oceans	Interim	E	MODIS	MODS09
				I	MOD09_13_L2	MOD_FL09_01	MODIS Level 2 Surface Reflectance and Vegetation Indices	Interim	E	MODIS	MOD09, 13
SUB10:MOD09_13:L2	MOD_PR09J	Decompress MOD09_13_L2 to restore fill pixels over oceans	g - x	O	SUB10_MOD09_13_L2	MOD_FL09J_01	MOD09_13_L2 restored with fill pixels over oceans	Archive	E	MODIS	MOD09, 13
				I	SUB9_MOD09_13_L2	MOD_FL09I_01	MOD09_13_L2 compressed to eliminate fill pixels over oceans	Interim	E	MODIS	MODS09
SUB11:MOD11:L2	MOD_PR11F	Compress MOD11_L2 to eliminate fill pixels over oceans	g - x	O	SUB11_MOD11_L2	MOD_FL11F_01	MOD11_L2 compressed to eliminate fill pixels over oceans	Interim	E	MODIS	MODS11
				I	MOD11_L2	MOD_FL11_01	MODIS Level 2 Land Surface Temperature	Interim	E	MODIS	MOD11

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
SUB12:MOD11:L2	MOD_PR11G	Decompress MOD11_L2 to restore fill pixels over oceans	g - x	O	SUB12_MOD11_L2	MOD_FL11G_01	MOD11_L2 restored with fill pixels over oceans	Archive	E	MODIS	MOD11
				I	SUB11_MOD11_L2	MOD_FL11F_01	MOD11_L2 compressed to eliminate fill pixels over oceans	Interim	E	MODIS	MODS11
SUB13:MOD14:L2	MOD_PR14D	Mask/compress MOD14_L2 to eliminate pixels over oceans	g - x	O	SUB13_MOD14_L2	MOD_FL14D_01	MOD14_L2 masked and compressed to eliminate pixels over oceans	Interim	E	MODIS	MODS14
				I	MOD14_L2	MOD_FL14_01	MODIS Level 2 Thermal Anomalies	Interim	E	MODIS	MOD14
SUB14:MOD14:L2	MOD_PR14E	Decompress MOD14_L2 to set fill pixels over oceans	g - x	O	SUB14_MOD14_L2	MOD_FL14E_01	MOD14_L2 with fill pixels over oceans	Archive	E	MODIS	MOD14
				I	SUB13_MOD14_L2	MOD_FL14D_01	MOD14_L2 masked and compressed to eliminate pixels over oceans	Interim	E	MODIS	MODS14
SUB15:MOD30:L2	MOD_PR30	Mask/compress MOD30_L2 to eliminate pixels over oceans	g - x	O	SUB15_MOD30_L2	MOD_FL30_02	MOD30_L2 masked and compressed to eliminate pixels over oceans	Interim	E	MODIS	MODS30
				I	MOD30_L2	MOD_FL30_01	MODIS Level 2 Atmospheric Temperature and Moisture Profiles	Archive	E	MODIS	MOD30
SUB17:MOD41:L2	MOD_PR41A	Compress MOD41_L2 to eliminate fill pixels over oceans	h - x	O	SUB17_MOD41_L2	MOD_FL41A_01	MOD41_L2 compressed to eliminate fill pixels over oceans	Interim	E	MODIS	MODS41
				I	MOD41_L2	MOD_FL41_01	MODIS Level 2 Land Surface Resistance Index	Interim	E	MODIS	MOD41
SUB18:MOD41:L2	MOD_PR41B	Decompress MOD41_L2 to restore fill pixels over oceans	h - x	O	SUB18_MOD41_L2	MOD_FL41B_01	MOD41_L2 restored with fill pixels over oceans	Archive	E	MODIS	MOD41
				I	SUB17_MOD41_L2	MOD_FL41A_01	MOD41_L2 compressed to eliminate fill pixels over oceans	Interim	E	MODIS	MODS41
SUB19:MOD02:L1B	MOD_PR02A	Select 11 MODIS L1B channels required for CERES	g - x	O	SUB19_MOD02_L1B	MOD_FL02A_01	11 MODIS L1B cloud channels required for CERES	Interim	E	MODIS	MODS02CER
				I	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
SUB20:MOD02:L1B	MOD_PR02B	Select 4 MODIS L1B channels required for MISR and reduce swath	q - z	O	SUB20_MOD02_L1B	MOD_FL02B_01	4 MODIS L1B non-cloud channels required for MISR, at reduced swath	Archive	E	MODIS	MODS02MIS
				I	MOD02_L1B	MOD_FL02_01	MODIS Level 1B Calibrated Radiances	Archive	E	MODIS	MOD02
SUB21:MOD05:L2	MOD_PR05A	Reduce swath of MOD05_L2 to match MISR swath	l - z	O	SUB21_MOD05_L2	MOD_FL05A_01	MOD05_L2 in narrow swath to match MISR swath	Interim	E	MODIS	MODS05
				I	MOD05_L2	MOD_FL05_01	MODIS Level 2 Near IR Precipitable Water	Archive	E	MODIS	MOD05
SUB22:MOD06:L2	MOD_PR06B	Reduce swath of MOD06_L2 to match MOPITT swath	j - z	O	SUB22_MOD06_L2	MOD_FL06B_01	MOD06_L2 in narrow swath to match MOPITT swath	Interim	E	MODIS	MODS06
				I	MOD06_L2	MOD_FL06_01	MODIS Level 2 Cloud Product (cloud optical and cloud top properties)	Archive	E	MODIS	MOD06
SUB23:MOD30:L2	MOD_PR30B	Reduce swath of MOD30_L2 to match MOPITT swath	j - z	O	SUB23_MOD30_L2	MOD_FL30B_01	MOD30_L2 in narrow swath to match MOPITT swath	Interim	E	MODIS	MODS30MOP
				I	MOD30_L2	MOD_FL30_01	MODIS Level 2 Atmospheric Temperature and Moisture Profiles	Archive	E	MODIS	MOD30
SUB24:MOD35:L2	MOD_PR35A	Reduce swath of MOD35_L2 to match MISR swath	l - z	O	SUB24_MOD35_L2	MOD_FL35A_01	MOD35_L2 in narrow swath to match MISR swath	Interim	E	MODIS	MODS35
				I	MOD35_L2	MOD_FL35_01	MODIS Level 2 Cloud and Surface Classification Masks	Archive	E	MODIS	MOD35
SUB25:MOD10:L2	MOD_PR10C	Compress MOD10_L2 to eliminate fill pixels over warm regions	g - x	O	SUB25_MOD10_L2	MOD_FL10C_01	MOD10_L2 compressed to eliminate fill pixels over warm regions	Interim	E	MODIS	MODS10
				I	MOD10_L2	MOD_FL10_01	MODIS Level 2 Snow Cover	Interim	E	MODIS	MOD10
SUB26:MOD10:L2	MOD_PR10D	Decompress MOD10_L2 to restore fill pixels over warm regions	g - x	O	SUB26_MOD10_L2	MOD_FL10D_01	MOD10_L2 restored with fill pixels over warm regions	Archive	E	MODIS	MOD10
				I	SUB25_MOD10_L2	MOD_FL10C_01	MOD10_L2 compressed to eliminate fill pixels over warm regions	Interim	E	MODIS	MODS10

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
SUB27:MOD29:L2	MOD_PR29B	Compress MOD29_L2 to eliminate fill pixels over warm regions	g - x	O	SUB27_MOD29_L2	MOD_FL29C_01	MOD29_L2 compressed to eliminate fill pixels over warm regions	Interim	E	MODIS	MODS29
				I	MOD29_L2	MOD_FL29_01	MODIS Level 2 Sea Ice Max Extent	Interim	E	MODIS	MOD29
SUB28:MOD29:L2	MOD_PR29C	Decompress MOD29_L2 to restore fill pixels over warm regions	g - x	O	SUB28_MOD29_L2	MOD_FL29D_01	MOD10_L2 restored with fill pixels over warm regions	Archive	E	MODIS	MOD29
				I	SUB27_MOD29_L2	MOD_FL29C_01	MOD29_L2 compressed to eliminate fill pixels over warm regions	Interim	E	MODIS	MODS29
SUB31:MOD03:L1A	MOD_PR03C	Reduce swath of MOD03_L1A to match MISR swath	l - z	O	SUB31_MOD03_L1A	MOD_FL03C_01	MOD03_L1A with reduced swath to match MISR swath	Interim	E	MODIS	MODS03MIS
				I	MOD03_L1A	MOD_FL03_01	MODIS Level 1A Geolocation Fields	Archive	E	MODIS	MOD03
MOPL1	MOP_PR01	Level 1 Processing	g - x	O	MOP-01	MOP_FL01_01	MOPITT Level-1	Archive	E	MOPITT	MOP01
				O	MOP-01D	MOP_FL01_02	Temporary Level-1 Diagnostics	Interim	E	MOPITT	MOPX03
				O	MOP-CH	MOP_FL01_03	MOPITT Calibration History file	Permanent	E	MOPITT	MOPX02
				I	MOP-00	MOP_FL01_04	MOPITT Level-0	Archive	E	MOPITT	MOP00
				I	MOP-CH	MOP_FL01_03	MOPITT Calibration History file	Permanent	E	MOPITT	MOPX02
				I	MOP-IP1	MOP_FL01_05	MOPITT Instrument Parameters file	Permanent	E	MOPITT	MOPX01
MOPL1Qi-C	MOP_PR01A	Level 1 QA & Error Analysis (inline)	g	O	MOP-01Q-C	MOP_FL01A_01	Level-1 QA diagnostics	Interim	E	MOPITT	MOP01QA
				I	MOP-01	MOP_FL01_01	MOPITT Level-1	Archive	E	MOPITT	MOP01
				I	MOP-01D	MOP_FL01_02	Temporary Level-1 Diagnostics	Interim	E	MOPITT	MOPX03
MOPL1Qi-D	MOP_PR01B	Level 1 QA & Error Analysis (inline)	h - x	O	MOP-01Q-D	MOP_FL01B_01	Level-1 QA diagnostics	Transfer to SCF	E	MOPITT	MOP01QA
				I	MOP-01	MOP_FL01_01	MOPITT Level-1	Archive	E	MOPITT	MOP01
				I	MOP-01D	MOP_FL01_02	Temporary Level-1 Diagnostics	Interim	E	MOPITT	MOPX03
MOPL2-C	MOP_PR02	Level 2 Processing	g - i	O	MOP-02	MOP_FL02_01	MOPITT Level-2 product	Archive	E	MOPITT	MOP02
				O	MOP-02D	MOP_FL02_02	Temporary diagnostic files	Interim	E	MOPITT	MOPX10
				O	MOP-02B	MOP_FL02_03	Level-2 Browse Products	Archive	E	MOPITT	MOP02BR
				I	MOP-01	MOP_FL01_01	MOPITT Level-1	Archive	E	MOPITT	MOP01
				I	MOP-IP2	MOP_FL02_04	MOPITT Level-2 Instrument Parameters file	Permanent	E	MOPITT	MOPX04
				I	MOP-AX	MOP_FL02_05	Atmospheric Transmittance file	Permanent	N	MOPITT	MOPX05
				I	ANC_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
				I	ANC_NCEP_PROF	ANC_FL99_19	NCEP Global Model Temperature and Moisture Profiles, Ozone Profiles	Archive	N	Other	N0009
				I	ANC_NCEP_SURF	ANC_FL99_21	NCEP Global Model - Surf. Parameters (Winds, Rel. Humid., Pressure, Air-Sea Temp. Difference and others)	Archive	N	Other	N0009
				I	MOP-AC	MOP_FL02_09	Ancillary Atmospheric Aerosol Climatology	Permanent	N	MOPITT	MOPX06
				I	MOP-SurfP	MOP_FL02_10	Ancillary Surface Properties	Permanent	N	MOPITT	MOPX09
				I	MOP-OC	MOP_FL02_11	Ancillary Ozone Climatology	Permanent	N	MOPITT	MOPX07
				I	MOP-NC	MOP_FL02_12	Ancillary N20 Climatology	Permanent	N	MOPITT	MOPX08
MOPL2-E	MOP_PR02A	Level 2 Processing	j - o	O	MOP-02	MOP_FL02_01	MOPITT Level-2 product	Archive	E	MOPITT	MOP02
				O	MOP-02D	MOP_FL02_02	Temporary diagnostic files	Interim	E	MOPITT	MOPX10
				O	MOP-02B	MOP_FL02_03	Level-2 Browse Products	Archive	E	MOPITT	MOP02BR
				I	MOP-01	MOP_FL01_01	MOPITT Level-1	Archive	E	MOPITT	MOP01
				I	MOP-IP2	MOP_FL02_04	MOPITT Level-2 Instrument Parameters file	Permanent	E	MOPITT	MOPX04
				I	MOP-AX	MOP_FL02_05	Atmospheric Transmittance file	Permanent	N	MOPITT	MOPX05
				I	ANC_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
				I	ANC_NCEP_PROF	ANC_FL99_19	NCEP Global Model Temperature and Moisture Profiles, Ozone Profiles	Archive	N	Other	N0009
				I	SUB23_MOD30_L2	MOD_FL30B_01	MOD30_L2 in narrow swath to match MOPITT swath	Interim	E	MODIS	MODS30MOP

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MOPL2-E	MOP_PR02A	Level 2 Processing	j - o	I	ANC_NCEP_SURF	ANC_FL99_21	NCEP Global Model - Surf. Parameters (Winds, Rel. Humid., Pressure, Air-Sea Temp. Difference and others)	Archive	N	Other	N0009
				I	SUB22_MOD06_L2	MOD_FL06B_01	MOD06_L2 in narrow swath to match MOPITT swath	Interim	E	MODIS	MODS06
				I	MOP-AC	MOP_FL02_09	Ancillary Atmospheric Aerosol Climatology	Permanent	N	MOPITT	MOPX06
				I	MOP-SurfP	MOP_FL02_10	Ancillary Surface Properties	Permanent	N	MOPITT	MOPX09
				I	MOP-OC	MOP_FL02_11	Ancillary Ozone Climatology	Permanent	N	MOPITT	MOPX07
				I	MOP-NC	MOP_FL02_12	Ancillary N20 Climatology	Permanent	N	MOPITT	MOPX08
MOPL2-H	MOP_PR02B	Level 2 Processing	p - x	O	MOP-02	MOP_FL02_01	MOPITT Level-2 product	Archive	E	MOPITT	MOP02
				O	MOP-02D	MOP_FL02_02	Temporary diagnostic files	Interim	E	MOPITT	MOPX10
				O	MOP-02B	MOP_FL02_03	Level-2 Browse Products	Archive	E	MOPITT	MOP02BR
				I	MOP-01	MOP_FL01_01	MOPITT Level-1	Archive	E	MOPITT	MOP01
				I	MOP-IP2	MOP_FL02_04	MOPITT Level-2 Instrument Parameters file	Permanent	E	MOPITT	MOPX04
				I	MOP-AX	MOP_FL02_05	Atmospheric Transmittance file	Permanent	N	MOPITT	MOPX05
				I	ANC_EDC_DEM	ANC_FL99_06	Digital Elevation Map	Permanent	N	Other	N0002
				I	ANC_NCEP_PROF	ANC_FL99_19	NCEP Global Model Temperature and Moisture Profiles, Ozone Profiles	Archive	N	Other	N0009
				I	SUB23_MOD30_L2	MOD_FL30B_01	MOD30_L2 in narrow swath to match MOPITT swath	Interim	E	MODIS	MODS30MOP
				I	ANC_NCEP_SURF	ANC_FL99_21	NCEP Global Model - Surf. Parameters (Winds, Rel. Humid., Pressure, Air-Sea Temp. Difference and others)	Archive	N	Other	N0009
				I	SUB22_MOD06_L2	MOD_FL06B_01	MOD06_L2 in narrow swath to match MOPITT swath	Interim	E	MODIS	MODS06
				I	MOP-AC	MOP_FL02_09	Ancillary Atmospheric Aerosol Climatology	Permanent	N	MOPITT	MOPX06
				I	MOP-SurfP	MOP_FL02_10	Ancillary Surface Properties	Permanent	N	MOPITT	MOPX09
				I	MOP-OC	MOP_FL02_11	Ancillary Ozone Climatology	Permanent	N	MOPITT	MOPX07
				I	MOP-NC	MOP_FL02_12	Ancillary N20 Climatology	Permanent	N	MOPITT	MOPX08
MOPL2Qi-C	MOP_PR02C	Level 2 QA & Error Analysis (inline)	f - i	O	MOP-02Q-C	MOP_FL02C_01	Level-2 QA diagnostic files	Interim	E	MOPITT	MOP02QA
				I	MOP-02	MOP_FL02_01	MOPITT Level-2 product	Archive	E	MOPITT	MOP02
				I	MOP-02D	MOP_FL02_02	Temporary diagnostic files	Interim	E	MOPITT	MOPX10
MOPL2Qi-D	MOP_PR02D	Level 2 QA (inline)	j - x	O	MOP-02Q-D	MOP_FL02D_01	Level-2 QA diagnostic files	Transfer to SCF	E	MOPITT	MOP02QA
				I	MOP-02	MOP_FL02_01	MOPITT Level-2 product	Archive	E	MOPITT	MOP02
				I	MOP-02D	MOP_FL02_02	Temporary diagnostic files	Interim	E	MOPITT	MOPX10
MOPL3	MOP_PR05	Level 3 Processing	i - x	O	MOP-03-CH4TC	MOP_FL05_01	Level-3 Gridded CH4 Total Column Data	Archive	E	MOPITT	MOP05
				O	MOP-03-COMR	MOP_FL05_02	Level-3 Gridded CO Mixing Ratio Data	Archive	E	MOPITT	MOP06
				O	MOP-03-COTC	MOP_FL05_03	Level-3 Gridded CO Total Column Data	Archive	E	MOPITT	MOP07
				O	MOP-03D	MOP_FL05_05	Temporary diagnostic files	Interim	E	MOPITT	MOPX11
				O	MOP-03B	MOP_FL05_04	Level-3 Browse	Archive	E	MOPITT	MOP05BR
				I	MOP-02	MOP_FL02_01	MOPITT Level-2 product	Archive	E	MOPITT	MOP02
MOPL3Qi-E	MOP_PR05A	Level 3 QA & Error Analysis (inline)	i - j	O	MOP-03Q-E	MOP_FL05A_01	Level-3 QA Diagnostics	Interim	E	MOPITT	MOP05QA
				I	MOP-03-CH4TC	MOP_FL05_01	Level-3 Gridded CH4 Total Column Data	Archive	E	MOPITT	MOP05
				I	MOP-03-COMR	MOP_FL05_02	Level-3 Gridded CO Mixing Ratio Data	Archive	E	MOPITT	MOP06
				I	MOP-03-COTC	MOP_FL05_03	Level-3 Gridded CO Total Column Data	Archive	E	MOPITT	MOP07
				I	MOP-03D	MOP_FL05_05	Temporary diagnostic files	Interim	E	MOPITT	MOPX11
MOPL3Qi-F	MOP_PR05B	Level 3 QA & Error Analysis (inline)	k - x	O	MOP-03Q-F	MOP_FL05B_01	Level-3 QA Diagnostics	Transfer to SCF	E	MOPITT	MOP05QA
				I	MOP-03-CH4TC	MOP_FL05_01	Level-3 Gridded CH4 Total Column Data	Archive	E	MOPITT	MOP05
				I	MOP-03-COMR	MOP_FL05_02	Level-3 Gridded CO Mixing Ratio Data	Archive	E	MOPITT	MOP06
				I	MOP-03-COTC	MOP_FL05_03	Level-3 Gridded CO Total Column Data	Archive	E	MOPITT	MOP07

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
MOPL3Qi-F	MOP_PR05B	Level 3 QA & Error Analysis (inline)	k - x	I	MOP-03D	MOP_FL05_05	Temporary diagnostic files	Interim	E	MOPITT	MOPX11
SAGE3_PGE1	SAG_PR01	SAGE III process	h - z	O	sag3.s1.t290	SAG_FL01_01	290nm Solar Transmission Profile	Archive	E	SAGE III	SAG01
				O	sag3.s1.t385	SAG_FL01_02	385nm Solar Transmission Profile	Archive	E	SAGE III	SAG01
				O	sag3.s1.t440	SAG_FL01_03	440nm Solar Transmission Profile	Archive	E	SAGE III	SAG01
				O	sag3.s1.t525	SAG_FL01_04	525nm Solar Transmission Profile	Archive	E	SAGE III	SAG01
				O	sag3.s1.t600	SAG_FL01_05	600nm Solar Transmission Profile	Archive	E	SAGE III	SAG01
				O	sag3.s1.t760	SAG_FL01_06	760nm Solar Transmission Profile	Archive	E	SAGE III	SAG01
				O	sag3.s1.t940	SAG_FL01_07	940nm Solar Transmission Profile	Archive	E	SAGE III	SAG01
				O	sag3.s1.t1020	SAG_FL01_08	1020nm Solar Transmission Profile	Archive	E	SAGE III	SAG01
				O	sag3.s1.t1550	SAG_FL01_09	1550nm Solar Transmission Profile	Archive	E	SAGE III	SAG01
				O	sag3.s2.a290	SAG_FL01_10	290nm Solar Aerosol Profile	Archive	E	SAGE III	SAG02
				O	sag3.s2.a385	SAG_FL01_11	385nm Solar Aerosol Profile	Archive	E	SAGE III	SAG02
				O	sag3.s2.a440	SAG_FL01_12	440nm Solar Aerosol Profile	Archive	E	SAGE III	SAG02
				O	sag3.s2.a525	SAG_FL01_13	525nm Solar Aerosol Profile	Archive	E	SAGE III	SAG02
				O	sag3.s2.a760	SAG_FL01_14	760nm Solar Aerosol Profile	Archive	E	SAGE III	SAG02
				O	sag3.s2.a940	SAG_FL01_15	940nm Solar Aerosol Profile	Archive	E	SAGE III	SAG02
				O	sag3.s2.a1020	SAG_FL01_16	1020nm Solar Aerosol Profile	Archive	E	SAGE III	SAG02
				O	sag3.s2.a1550	SAG_FL01_17	1550nm Solar Aerosol Profile	Archive	E	SAGE III	SAG02
				O	sag3.s2.o3	SAG_FL01_18	Solar Ozone Profile	Archive	E	SAGE III	SAG07
				O	sag3.s2.wv	SAG_FL01_19	Solar Water Vapor Profile	Archive	E	SAGE III	SAG04
				O	sag3.s2.nd	SAG_FL01_20	Solar NO2 Profile	Archive	E	SAGE III	SAG05
				O	sag3.s2.tp	SAG_FL01_21	Solar Temperature / Pressure Profile	Archive	E	SAGE III	SAG09, SAG10
				O	sag3.s2.gei	SAG_FL01_22	Solar Profile General Event Information	Archive	E	SAGE III	SAGX01
				O	sag3.m2.o3	SAG_FL01_23	Lunar Ozone Profile	Archive	E	SAGE III	SAG07
				O	sag3.m2.wv	SAG_FL01_24	Lunar Water Vapor Profile	Archive	E	SAGE III	SAG04
				O	sag3.m2.nd	SAG_FL01_25	Lunar NO2 Profile	Archive	E	SAGE III	SAG05
				O	sag3.m2.nt	SAG_FL01_26	Lunar NO3 Profile	Archive	E	SAGE III	SAG06
				O	sag3.m2.oclo	SAG_FL01_27	Lunar OClO Profile	Archive	E	SAGE III	SAG08
				O	sag3.m2.tp	SAG_FL01_28	Lunar Temperature / Pressure Profile	Archive	E	SAGE III	SAG09, SAG10
				O	sag3.m2.gei	SAG_FL01_29	Lunar Profile General Event Information	Archive	E	SAGE III	SAGX02
				O	sag3.met.yymmdd	SAG_FL01_30	NCEP Data Profile (subsetted profile data)	Archive	E	SAGE III	SAGX03
				O	sag3_L1B.tmp	SAG_FL01_31	L1B temporary stp file	Temporary	E	SAGE III	SAGX04
				O	sag3_L2.tmp	SAG_FL01_32	L2 temporary file	Temporary	E	SAGE III	SAGX05
				I	sag3.cal	SAG_FL01_33	Calibration Data History and Analysis	Permanent	E	SAGE III	SAGX06
				I	sag3.eng	SAG_FL01_34	Engineering Trends Analysis	Permanent	E	SAGE III	SAGX07
				I	sag3.stat	SAG_FL01_35	Instr Configuration Status/History	Permanent	E	SAGE III	SAGX08
				I	sag3.met.model	SAG_FL01_36	ARB Model Meteorological Data File	Permanent	N	SAGE III	SAGX09
				I	sag3.abs.wv	SAG_FL01_37	Water Vapor Line Absorption Database	Permanent	N	SAGE III	SAGX10
				I	sag3.abs.o2	SAG_FL01_38	Oxygen "A" Band Line Absorption Database	Permanent	N	SAGE III	SAGX11
				I	sag3.cross	SAG_FL01_39	Cross Section Database	Permanent	N	SAGE III	SAGX12
				I	sag3.run.cal	SAG_FL01_40	Runtime Calibration File	Permanent	N	SAGE III	SAGX13
				I	sag3.run.mirror	SAG_FL01_41	Runtime Mirror Correction File	Permanent	N	SAGE III	SAGX14
				I	sag3.run.misc	SAG_FL01_42	Runtime Miscellaneous Data File	Permanent	N	SAGE III	SAGX15
				I	sag3.x.yymmdd	SAG_FL01_43	L0 Data	Archive	E	SAGE III	SAGX16
				I	ANC_NCEP_PROF	ANC_FL99_19	NCEP Global Model Temperature and Moisture Profiles, Ozone Profiles	Archive	N	Other	ANC19
				I	sag3.gpsdata	SAG_FL01_45	GPS data taken with the Spacecraft Ephemeris Data (Preliminary sizing estimates -TBR)	Archive	N	GPS	SAGX17

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
SAGE3_PGE1	SAG_PR01	SAGE III process	h - z	I	sag3.lev0.metadata	SAG_FL01_46	Ancillary metadata associated with Level 0 Science Data (File Descriptions are preliminary - TBR)	Archive	N	GPS	SAGX18
TBD	SOL_PR01	Level-1B Irradiance, SOLSTICE		O	TBD	SOL_FL01_01	Level-1B Irradiance, SOLSTICE	Archive	E	SOLSTICE	SOL01
				I	TBD	SOL_FL03_01	Solar UV Irradiance, [0.001 nm res.]	Archive	E	SOLSTICE	SOL03
TBD	SOL_PR02	Solar UV Irradiance, [1 nm res.]		O	TBD	SOL_FL02_01	Solar UV Irradiance, [1 nm res.]	Archive	E	SOLSTICE	SOL02
				I	TBD	SOL_FL00_01	Level-0 File, SOLSTICE		E	SOLSTICE	SOL00
TBD	SOL_PR03	Solar UV Irradiance, [0.001 nm res.]		O	TBD	SOL_FL03_01	Solar UV Irradiance, [0.001 nm res.]	Archive	E	SOLSTICE	SOL03
				I	TBD	SOL_FL00_01	Level-0 File, SOLSTICE		E	SOLSTICE	SOL00
TBD	SOL_PR04	UV Stellar Spectra		O	TBD	SOL_FL04_01	UV Stellar Spectra	Archive	E	SOLSTICE	SOL04
				I	TBD	SOL_FL00_01	Level-0 File, SOLSTICE		E	SOLSTICE	SOL00
ADEOS-SWS-L0	SWS_PR00	Processing Data Stream from ADEOS Grd. System	i - z	O	SWS-L0	SWS_FL00_01	Level 0 Raw Data Product Rev-based	Archive	E	SWS	SWS00
				O	ADEOS-ANCIL_ EPHEMERIS_DATA	SWS_FL00_02	ADEOS Ancillary Mission Data Products	Archive	E	SWS	SWSX01
				I	ADEOS-L0-SWS	SWS_FL00_03	Level 0 Raw Data Product	Archive	E	SWS	SWSX05
				I	L0_RUN_PARMS	SWS_FL00_04	SWS Project Generated Runtime Parms for processing Level 0 data into Lev 0 SWS Orbit format	Permanent	N	Other - SWS Project	SWSX06
SWS-Ephem_Time_PGE	SWS_PR03	Processing of Ancil. Pltfm. Data to generate Predicted Ephem and Time Data (for higher lev. processing) 3 PGEs Ro	i - z	O	TK_EPHEMERIS_DATA	SWS_FL03_01	SWS Emphemeris Data (Predicted)	Archive	E	SWS	SWSX07
				O	REV_TIME_TABLE	SWS_FL03_02	Table used to convert SpaceCraft Time to UTC Time	Permanent	E	SWS	SWSX08
				O	TK_TIME_ CONVERSION_DATA	SWS_FL03_03	SWS-Time Converstion Data	Archive	E	SWS	SWSX09
				I	ADEOS-ANCIL_ EPHEMERIS_DATA	SWS_FL00_02	ADEOS Ancillary Mission Data Products	Archive	N	SWS	SWSX01
				I	TC_RUN_PARMS	SWS_FL03_04	SWS Project Generated Runtime Parms for processing NASDA Suppled Time data into SWS Orbit format	Permanent	N	Other - SWS Project	SWSX02
				I	EPHEM_RUN_PARMS	SWS_FL03_05	SWS Project Generated Runtime Parms for processing NASDA Supplied ephemeris orbit data into SWS Orbit format	Permanent	N	Other - SWS Project	SWSX03
				I	REV_RUN_PARMS	SWS_FL03_06	SWS Project Generated Runtime Parms for processing Ancillary data into SWS Orbit format	Permanent	N	Other - SWS Project	SWSX04
SWS-L0-L1A	SWS_PR01A	Convert Lev 0 Data to Level 1A and generate assoc. Ephemeris Rev Based Data	i - z	O	SWS-L1A	SWS_FL01A_01	Convert Telemetry - Level 1a processing of Level 0 Rev data	Archive	E	SWS	SWS01A1
				O	REV_TK_EPHEMERIS_ DATA	SWS_FL01A_02	SWS Emphemeris Data (Rev based)	Archive	E	SWS	SWSX10
				I	SWS-L0	SWS_FL00_01	Level 0 Raw Data Product Rev-based	Archive	E	SWS	SWS00
				I	TK_EPHEMERIS_DATA	SWS_FL03_01	SWS Emphemeris Data (Predicted)	Archive	E	SWS	SWSX07
				I	REV_TIME_TABLE	SWS_FL03_02	Table used to convert SpaceCraft Time to UTC Time	Permanent	E	SWS	SWSX08
				I	TK_TIME_CONVERSION_ DATA	SWS_FL03_03	SWS-Time Converstion Data	Archive	E	SWS	SWSX09
				I	L1A_RUN_PARMS	SWS_FL01A_03	SWS Project Generated Runtime Parms for processing Level O Rev bassed data into Lev 1A Rev based data	Permanent	N	Other - SWS Project	SWSX11
				I	MISSION_TELE_MAP	SWS_FL01A_04	Map used to locate each entry of the Mission Telemetry Packet	Permanent	N	Other - SWS Project	SWSX12

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
SWS-L0-L1A	SWS_PR01A	Convert Lev 0 Data to Level 1A and generate assoc. Ephemeris Rev Based Data	i - z	I	DN_EU_CONV_TABLES	SWS_FL01A_05	Table to convert DNs to Engieering Units (Generated by Sci. Project)	Permanent	N	Other - SWS Project	SWSX13
SWS-L1A-L1B	SWS_PR01B	Convert Lev 1A Data to Level 1B and generate SIGMA 0 Data	i - z	O	SWS-L1B	SWS_FL01B_01	Level 1B Backscatter Power Calculation	Archive	E	SWS	SWS01
				I	SWS-L1A	SWS_FL01A_01	Convert Telemetry - Level 1a processing of Level 0 Rev data	Archive	E	SWS	SWS01A1
				I	REV_TK_EPHEMERIS_ DATA	SWS_FL01A_02	SWS Emphemeris Data (Rev based)	Archive	N	SWS	SWSX10
				I	INSTRUM_ UNCERTAINITY_DATA	SWS_FL01B_02	Table generated by Sci. Project to use in projecting the uncertainity of each SWS Meas	Permanent	N	Other - SWS Project	SWSX14
				I	TK_TIME_CONVERSION_ DATA	SWS_FL03_03	SWS-Time Converstion Data	Archive	N	SWS	SWSX09
				I	KPC_PARMS	SWS_FL01B_03	Table to used determine coefficients in converting scatterometer pulse meas. (Generated by Sci Proj.)	Permanent	N	Other - SWS Project	SWSX15
				I	L1B_CONSTANTS_DATA	SWS_FL01B_04	Table of Constants used in generating Level 1B Data Sets	Permanent	N	Other - SWS Project	SWSX16
				I	L1B_RUN_PARMS	SWS_FL01B_05	SWS Project Generated Runtime Parms for processing Level 1A data into Lev 1B Rev based Sigma0 data	Permanent	N	Other - SWS Project	SWSX17
				I	GEOMETRY_ UNCERTAINITY_DATA	SWS_FL01B_06	Table of Uncertainity Measures for Such thingas as slant range, cell area and location (Sci Project will generate)	Permanent	N	Other - SWS Project	SWSX18
				I	ANTENNA_PATTERN_ CORRECTIONS	SWS_FL01B_07	Table of Coefficients for Antenna Beam Corrections (Generated by Sci Project)	Permanent	N	Other - SWS Project	SWSX19
				I	INSTRUM_CONSTANTS_ DATA	SWS_FL01B_08	Table of Constants used in generating Level 1B Data Sets	Permanent	N	Other - SWS Project	SWSX20
SWS-NWP-PGE	SWS_PR06	Processing of NOAA/NCEP Surf Analysis Data for SWS Processing	i - z	O	SWS_NCEP_SURF_ PRODUCT	SWS_FL06_01	NCEP Surface Product Post Processed for use in Processing SWS Data	Archive	E	SWS	SWSX29
				I	ANC_NCEP_SURF	ANC_FL99_21	NCEP Global Model - Surf. Parameters (Winds, Rel. Humid., Pressure, Air-Sea Temp. Difference and others)	Archive	N	Other	N0009
				I	WEATHER_RUN_PARMS	SWS_FL06_02	SWS Project Generated Runtime Parms for processing NCEP Surf. Analysis data into SWS Orbit format	Permanent	N	Other - SWS Project	SWSX30
SWS-SEAICE-PGE	SWS_PR05	Processing of NOAA/NESDIS SNOW ICE Data for SWS Processing	i - z	O	SWS_SEAICE_MASK_ PRODUCT	SWS_FL05_01	Sea ice Mask used in Processing Data	Archive	E	SWS	SWSX26
				I	ANC_NESDIS_SNOW/ICE	ANC_FL99_27	Daily Lev 3 Product created at FNMOC using an algorithm supplied by NOAA/NCEP.	Archive	N	SMM/I	N0056
				I	ICE_RUN_PARMS	SWS_FL05_02	SWS Project Generated Runtime Parms for processing NESDIS Snow/Ice data into SWS Orbit format	Permanent	N	Other - SWS Project	SWSX27
				I	SWS_SEALAND_MASK	SWS_FL05_03	SWS Projec generated Land/Sea Mask used in processing NESDIS Snow/Ice	Archive	N	SWS	SWSX28
SWS-AMSR-L1_Rev	SWS_PR04	Processing Level 1 AMSR to Rev. Based Lev 1	i - z	O	SWS-AMSR-L1.rev	SWS_FL04_01	AMSR Lev.1 Brightness Temp (Rev Base)	Archive	E	AMSR	SWS04
				I	ADEOS-AMSR-L1	SWS_FL04_02	AMSR L1 Brightness Temp	Interim	N	AMSR	SWSX24
				I	AMSR_RUN_PARMS	SWS_FL04_03	SWS Project Generated Runtime Parms for processing NASDA AMSR Data into SWS Orbit format	Permanent	N	Other - SWS Project	SWSX25
SWS-L1B-L2A	SWS_PR02A	Lev 1B Processing to Levl 2A - Group Sigma 0 Level 1B Data	i - z	O	SWS-L2A	SWS_FL02A_01	Level-2A' Backscatter Cross-Section (Sigma 0)	Archive	E	SWS	SWS02

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
SWS-L1B-L2A	SWS_PR02A	Lev 1B Processing to Levl 2A - Group Sigma 0 Level 1B Data	i - z	I	SWS-L1B	SWS_FL01B_01	Level 1B Backscatter Power Calculation	Archive	E	SWS	SWS01
				I	SWS-ATTENUATION-MAP	SWS_FL02A_02	Twelve Backup Maps to be used in the case of the lack of AMSR Data	Permanent	N	Other - SWS Project	SWSX21
				I	SWS-AMSR-L1.rev	SWS_FL04_01	AMSR Lev.1 Brightness Temp (Rev Base)	Archive	E	AMSR	SWS04
				I	L2A_CONSTANTS_DATA	SWS_FL02A_03	Table of Constants used in generating Level 2A Data Sets	Permanent	N	Other - SWS Project	SWSX22
				I	L2A_RUN_PARMS	SWS_FL02A_04	SWS Project Generated Runtime Parms for processing Lev 1B Sigma0 data into Lev 2A Sigma0 data	Permanent	N	Other - SWS Project	SWSX23
				I	SWS_SEAICE_MASK_ PRODUCT	SWS_FL05_01	Sea ice Mask used in Processing Data	Archive	E	SWS	SWSX26
				I	ANC_DCW_Land/Sea	ANC_FL99_05	Land/Sea Boundary Data	Permanent	N	Other - SWS Project	N0030
SWS-L2A-L2B	SWS_PR02B	Lev 2A Processing to Lev 2B - Generate Wind Product	i - z	O	SWS-L2B	SWS_FL02B_01	Level 2B Wind Vectors, Near Surface	Archive	E	SWS	SWS03
				I	SWS-L2A	SWS_FL02A_01	Level-2A' Backscatter Cross-Section (Sigma 0)	Archive	E	SWS	SWS02
				I	L2B_CONSTANTS_DATA	SWS_FL02B_02	Table of Constants used in generating Level 2B Data Sets	Permanent	N	Other - SWS Project	SWSX31
				I	L2B_RUN_PARMS	SWS_FL02B_03	SWS Project Generated Runtime Parms for processing Lev 2A Grouped Sigma0 data into Lev 2B Wind Map Data	Permanent	N	Other - SWS Project	SWSX32
				I	GEOPHYSICAL_MODEL_ FUNCTION	SWS_FL02B_04	Tabular Listing of Sigma 0 Values which correspond to a specify wind vel., incidence angle adn rel. azimuth angle	Permanent	N	Other - SWS Project	SWSX33
				I	SWS_NCEP_SURF_ PRODUCT	SWS_FL06_01	NCEP Surface Product Post Processed for use in Processing SWS Data	Archive	E	SWS	SWSX29
TBD	TES_PR01	Level-1B Radiance, TES [IR spectra in selected bands 2.3-15.4µm]		O	TBD	TES_FL01_01	Level-1B Radiance, TES [IR spectra in selected bands 2.3-15.4µm]	Archive	E	TES	TES01
				I	TBD	TES_FL01_02	S/C Navigation and Altitude	Permanent	N		CH101
TBD	TES_PR02	Transient and Local Event Infrared Spectra		O	TBD	TES_FL02_01	Transient and Local Event Infrared Spectra	Archive	E	TES	TES02
				I	TBD	TES_FL01_02	S/C Navigation and Altitude	Permanent	N		CH101
TBD	TES_PR03	CH4 Mixing Ratio		O	TBD	TES_FL03_01	CH4 Mixing Ratio	Archive	E	TES	TES03
				I	TBD	TES_FL01_01	Level-1B Radiance, TES [IR spectra in selected bands 2.3-15.4µm]	Archive	E	TES	TES01
TBD	TES_PR04	CO Mixing Ratio		O	TBD	TES_FL04_01	CO Mixing Ratio	Archive	E	TES	TES04
				I	TBD	TES_FL01_01	Level-1B Radiance, TES [IR spectra in selected bands 2.3-15.4µm]	Archive	E	TES	TES01
TBD	TES_PR05	HNO3 Mixing Ratio		O	TBD	TES_FL05_01	HNO3 Mixing Ratio	Archive	E	TES	TES05
				I	TBD	TES_FL01_01	Level-1B Radiance, TES [IR spectra in selected bands 2.3-15.4µm]	Archive	E	TES	TES01
TBD	TES_PR06	N2O Mixing Ratio		O	TBD	TES_FL06_01	N2O Mixing Ratio	Archive	E	TES	TES06
				I	TBD	TES_FL01_01	Level-1B Radiance, TES [IR spectra in selected bands 2.3-15.4µm]	Archive	E	TES	TES01
TBD	TES_PR07	NO Mixing Ratio		O	TBD	TES_FL07_01	NO Mixing Ratio	Archive	E	TES	TES07
				I	TBD	TES_FL01_01	Level-1B Radiance, TES [IR spectra in selected bands 2.3-15.4µm]	Archive	E	TES	TES01
TBD	TES_PR08	NO2 Mixing Ratio		O	TBD	TES_FL08_01	NO2 Mixing Ratio	Archive	E	TES	TES08
				I	TBD	TES_FL01_01	Level-1B Radiance, TES [IR spectra in selected bands 2.3-15.4µm]	Archive	E	TES	TES01
TBD	TES_PR09	O3 Mixing Ratio		O	TBD	TES_FL09_01	O3 Mixing Ratio	Archive	E	TES	TES09

Appendix I Processes and Data Dependencies

Version 4.0 (Prepared 3/96)

Process ID		Process Name	Epoch	I/O Type	Output and Input Files						
					File ID		File Name	File Disposition	EOS	Inst	Prod ID
Inst Team	SPSO				Inst Team	SPSO					
TBD	TES_PR09	O3 Mixing Ratio		I	TBD	TES_FL01_01	Level-1B Radiance, TES [IR spectra in selected bands 2.3-15.4µm]	Archive	E	TES	TES01
TBD	TES_PR10	Temperature Profile		O	TBD	TES_FL10_01	Temperature Profile	Archive	E	TES	TES10
				I	TBD	TES_FL01_01	Level-1B Radiance, TES [IR spectra in selected bands 2.3-15.4µm]	Archive	E	TES	TES01
TBD	TES_PR11	H2O/HDO Mixing Ratio		O	TBD	TES_FL11_01	H2O/HDO Mixing Ratio	Archive	E	TES	TES11
				I	TBD	TES_FL01_01	Level-1B Radiance, TES [IR spectra in selected bands 2.3-15.4µm]	Archive	E	TES	TES01
TBD	TES_PR12	Land_sfc Brightness Temperature		O	TBD	TES_FL12_01	Land_sfc Brightness Temperature	Archive	E	TES	TES12
				I	TBD	TES_FL01_01	Level-1B Radiance, TES [IR spectra in selected bands 2.3-15.4µm]	Archive	E	TES	TES01
TBD	TES_PR13	Level_2 Detection Flags [Set for SO2, NH3, C2H6, H2O2, PAN, HO2NO2, HCOH, HCOOH,		O	TBD	TES_FL13_01	Level_2 Detection Flags [Set for SO2, NH3, C2H6, H2O2, PAN, HO2NO2, HCOH, HCOOH,	Archive	E	TES	TES13
				I	TBD	TES_FL01_01	Level-1B Radiance, TES [IR spectra in selected bands 2.3-15.4µm]	Archive	E	TES	TES01
TBD	TES_PR14	CH4 Maps		O	TBD	TES_FL14_01	CH4 Maps	Archive	E	TES	TES14
				I	TBD	TES_FL03_01	CH4 Mixing Ratio	Archive	E	TES	TES03
TBD	TES_PR15	CO Maps		O	TBD	TES_FL15_01	CO Maps	Archive	E	TES	TES15
				I	TBD	TES_FL04_01	CO Mixing Ratio	Archive	E	TES	TES04
TBD	TES_PR16	HNO3 Maps		O	TBD	TES_FL16_01	HNO3 Maps	Archive	E	TES	TES16
				I	TBD	TES_FL05_01	HNO3 Mixing Ratio	Archive	E	TES	TES05
TBD	TES_PR17	N2O Maps		O	TBD	TES_FL17_01	N2O Maps	Archive	E	TES	TES17
				I	TBD	TES_FL06_01	N2O Mixing Ratio	Archive	E	TES	TES06
TBD	TES_PR18	NO Maps		O	TBD	TES_FL18_01	NO Maps	Archive	E	TES	TES18
				I	TBD	TES_FL07_01	NO Mixing Ratio	Archive	E	TES	TES07
TBD	TES_PR19	NO2 Maps		O	TBD	TES_FL19_01	NO2 Maps	Archive	E	TES	TES19
				I	TBD	TES_FL08_01	NO2 Mixing Ratio	Archive	E	TES	TES08
TBD	TES_PR20	O3 Maps		O	TBD	TES_FL20_01	O3 Maps	Archive	E	TES	TES20
				I	TBD	TES_FL09_01	O3 Mixing Ratio	Archive	E	TES	TES09
TBD	TES_PR21	H2O/HDO Maps		O	TBD	TES_FL21_01	H2O/HDO Maps	Archive	E	TES	TES21
				I	TBD	TES_FL11_01	H2O/HDO Mixing Ratio	Archive	E	TES	TES11
TBD	TES_PR22	Physical/Chemical Tropospheric Models		O	TBD	TES_FL22_01	Physical/Chemical Tropospheric Models	Archive	E	TES	TES22
				I	TBD	TES_FL14_01	CH4 Maps	Archive	E	TES	TES14
				I	TBD	TES_FL15_01	CO Maps	Archive	E	TES	TES15
				I	TBD	TES_FL16_01	HNO3 Maps	Archive	E	TES	TES16
				I	TBD	TES_FL17_01	N2O Maps	Archive	E	TES	TES17
				I	TBD	TES_FL18_01	NO Maps	Archive	E	TES	TES18
				I	TBD	TES_FL19_01	NO2 Maps	Archive	E	TES	TES19
				I	TBD	TES_FL20_01	O3 Maps	Archive	E	TES	TES20
				I	TBD	TES_FL21_01	H2O/HDO Maps	Archive	E	TES	TES21

[1] For the seven instrument teams (ACRIM, AMSR,EOSP, HIRDLS, MLS, SOLSTICE, and TES) for which processing information is not available, it was assumed there would be a one-to-one mapping between data processes and products, i.e., one process for one data product. The product information for these instruments is based on the June 1993 Product survey. Instrument Team Process IDs and File IDs for these instruments are listed as "TBD".