

CFI	CRISP	NGIMS	CIDA	timeStart	timeStart	timeEnd	timeEnd	Comments
		X		10.12.01 / 00:00:00	2001-344T00:00:00	11.12.01 / 00:00:00	2001-345T00:00:00	Functional19. APL delivery test on bench
		X		10.12.01 / 00:00:00	2001-344T00:00:00	11.12.01 / 00:00:00	2001-345T00:00:00	Encounter3Hr5a
		X		11.12.01 / 00:00:00	2001-345T00:00:00	12.12.01 / 00:00:00	2001-346T00:00:00	Baseline64. First baseline on Spacecraft
		X		13.12.01 / 00:00:00	2001-347T00:00:00	14.12.01 / 00:00:00	2001-348T00:00:00	Functional19a. First functional on Spacecraft
			X	16.12.01 / 00:00:00	2001-350T00:00:00	17.12.01 / 00:00:00	2001-350T00:00:00	SPT Dry Run(pwr up)
			X	17.12.01 / 00:00:00	2001-351T00:00:00	18.12.01 / 00:00:00	2001-351T00:00:00	SPT Day 1(pwr up, func)
		X		17.12.01 / 00:00:00	2001-351T00:00:00	18.12.01 / 00:00:00	2001-351T00:00:00	Functional 19a. Spacecraft Performance Test (SPT) Day 1. Bad data from SC due to data dropouts.
		X		18.12.01 / 00:00:00	2001-352T00:00:00	19.12.01 / 00:00:00	2001-352T00:00:00	EncounterFilOff. SPT Day 3. Encounter Sim. Bad data from SC due to data dropouts.
			X	19.12.01 / 00:00:00	2001-353T00:00:00	20.12.01 / 00:00:00	2001-353T00:00:00	SPT Day 3(pwr up, enc)
			X	20.12.01 / 00:00:00	2001-354T00:00:00	21.12.01 / 00:00:00	2001-354T00:00:00	SPT Day 4(pwr up, func)
		X		20.12.01 / 00:00:00	2001-354T00:00:00	21.12.01 / 00:00:00	2001-354T00:00:00	Functional19a. SPT Day 4. Functional19a. Bad data from SC due to data dropouts.
			X	21.12.01 / 00:00:00	2001-355T00:00:00	22.12.01 / 00:00:00	2001-355T00:00:00	SPT Day 5(rerun of parts of Day 1)
		X		07.01.02 / 00:00:00	2002-007T00:00:00	08.01.02 / 00:00:00	2002-008T00:00:00	Functional19a. Check cal cell leak rate before v.3.709 sw load.
		X		07.01.02 / 00:00:00	2002-007T00:00:00	08.01.02 / 00:00:00	2002-008T00:00:00	Nf_3709_rev1_cs. Load v 3.709 software to verify load capability
		X		08.01.02 / 00:00:00	2002-008T00:00:00	09.01.02 / 00:00:00	2002-009T00:00:00	SpecialEMCTurnOn1. Spacecraft EMC. NGIMS in noisy mode. Data dropouts observed.
			X	09.01.02 / 00:00:00	2002-009T00:00:00	10.01.02 / 00:00:00	2002-010T00:00:00	rerun SPT Day 3(pwr up, enc)
X				09.01.02 / 21:09:34	2002-009T21:09:34	10.01.02 / 22:19:49	2002-010T22:19:49	CFI SPT Encounter
			X	15.01.02 / 00:00:00	2002-015T00:00:00	16.01.02 / 00:00:00	2002-016T00:00:00	Vibration. CIDA PwrUp EEPROM & Functional Test
		X		15.01.02 / 00:00:00	2002-015T00:00:00	16.01.02 / 00:00:00	2002-016T00:00:00	Functional19a. Pre-Vibration test (Archive playback) - SC moved to Vibration
			X	17.01.02 / 00:00:00	2002-017T00:00:00	18.01.02 / 00:00:00	2002-018T00:00:00	Vibration. CIDA PwrUp EEPROM & Functional Test
			X	17.01.02 / 00:00:00	2002-017T00:00:00	18.01.02 / 00:00:00	2002-018T00:00:00	Vibration. CIDA PwrUp EEPROM & Functional Test
		X		17.01.02 / 00:00:00	2002-017T00:00:00	18.01.02 / 00:00:00	2002-018T00:00:00	Baseline65. First end-to-end Baseline on SC. Post z vibration test – side A
		X		17.01.02 / 00:00:00	2002-017T00:00:00	18.01.02 / 00:00:00	2002-018T00:00:00	Functional19a. Post z vibration test – Side B
X				17.01.02 / 19:56:25	2002-017T19:56:25	17.01.02 / 20:18:03	2002-017T20:18:03	CFI Post Z-axis functional, Side A
X				18.01.02 / 16:09:17	2002-018T16:09:17	18.01.02 / 18:53:29	2002-018T18:53:29	CFI Post Z-axis functional, Side A
			X	21.01.02 / 00:00:00	2002-021T00:00:00	22.01.02 / 00:00:00	2002-022T00:00:00	Vibration. CIDA PwrUp EEPROM & Functional Tst
			X	21.01.02 / 00:00:00	2002-021T00:00:00	22.01.02 / 00:00:00	2002-022T00:00:00	Vibration. CIDA PwrUp EEPROM & Functional Tst
		X		21.01.02 / 00:00:00	2002-021T00:00:00	22.01.02 / 00:00:00	2002-022T00:00:00	Functional19a. Post y vibration test – side A
		X		21.01.02 / 00:00:00	2002-021T00:00:00	22.01.02 / 00:00:00	2002-022T00:00:00	Functional19a. Post y vibration test – Side B
X				21.01.02 / 19:42:05	2002-021T19:42:05	21.01.02 / 20:52:02	2002-021T20:52:02	CFI Post lateral axis functional Side A and Side B
		X		22.01.02 / 00:00:00	2002-022T00:00:00	23.01.02 / 00:00:00	2002-023T00:00:00	Functional19a. Post x vibration test – side A
X				22.01.02 / 02:04:51	2002-022T02:04:51	22.01.02 / 02:08:08	2002-022T02:08:08	Misc Test Data 1
			X	23.01.02 / 00:00:00	2002-023T00:00:00	24.01.02 / 00:00:00	2002-024T00:00:00	Vibration. CIDA PwrUp EEPROM & Functional Tst

		X	23.01.02 / 00:00:00	2002-023T00:00:00	24.01.02 / 00:00:00	2002-024T00:00:00	Vibration. CIDA PwrUp EEPROM & Functional Tst
	X		23.01.02 / 00:00:00	2002-023T00:00:00	24.01.02 / 00:00:00	2002-024T00:00:00	Baseline65. Post x vibration test – Side B, complete but for last nop 6200
	X		23.01.02 / 01:19:18	2002-023T01:19:18	23.01.02 / 02:14:08	2002-023T02:14:08	Troubleshoot cable misconnection problem
X			23.01.02 / 18:10:50	2002-023T18:10:50	23.01.02 / 18:32:31	2002-023T18:32:31	Post Vib functional, Side A
	X		23.01.02 / 18:40:22	2002-023T18:40:22	23.01.02 / 19:03:15	2002-023T19:03:15	CRISP Post Vib Side A functional
	X		23.01.02 / 19:08:25	2002-023T19:08:25	23.01.02 / 19:16:44	2002-023T19:16:44	Troubleshooting Tracking mirror during Side A functional (Missing 49 images)
	X		23.01.02 / 19:26:16	2002-023T19:26:16	23.01.02 / 19:34:03	2002-023T19:34:03	CRISP Post Vib Side A functional Spectrograph
X			24.01.02 / 02:46:05	2002-024T02:46:05	24.01.02 / 02:59:14	2002-024T02:59:14	Misc Test Data 2
	X		24.01.02 / 03:16:40	2002-024T03:16:40	24.01.02 / 03:47:04	2002-024T03:47:04	CRISP Post vib Side B Functional, Imager
	X		24.01.02 / 03:54:30	2002-024T03:54:30	24.01.02 / 03:57:12	2002-024T03:57:12	CRISP Post Vib Functional, Side B Spectrograph ??????
X	X		24.01.02 / 04:27:01	2002-024T04:27:01	31.01.02 / 17:28:36	2002-024T17:28:36	Misc Test Data 3
		X	31.01.02 / 00:00:00	2002-031T00:00:00	32.01.02 / 00:00:00	2002-032T00:00:00	CIDA PwrUp EEPROM & Functional (updated)
		X	31.01.02 / 00:00:00	2002-031T00:00:00	32.01.02 / 00:00:00	2002-032T00:00:00	CIDA PwrUp EEPROM & Functional Tst
		X	31.01.02 / 00:00:00	2002-031T00:00:00	32.01.02 / 00:00:00	2002-032T00:00:00	CIDA PwrUp EEPROM & Functional Tst
	X		31.01.02 / 00:00:00	2002-031T00:00:00	32.01.02 / 00:00:00	2002-032T00:00:00	Functional19a. PreAcoustics/Post – move to GSFC – Side A. Test. TID 1369 is archive playback.
	X		31.01.02 / 00:00:00	2002-031T00:00:00	31.01.02 / 00:00:00	2002-031T00:00:00	Functional19a. PreAcoustics/Post-move to GSFC – Side B
	X		31.01.02 / 17:37:13	2002-031T17:37:13	31.01.02 / 17:59:43	2002-031T17:59:43	Post Ship to GSFC S/C Functional, Imager
X			31.01.02 / 20:59:09	2002-031T20:59:09	31.01.02 / 21:20:50	2002-031T21:20:50	Misc Test Data 4
	X		31.01.02 / 21:25:30	2002-031T21:25:30	31.01.02 / 21:51:08	2002-031T21:51:08	Post Ship to GSFC S/C Functional, Imager
		X	02.02.02 / 00:00:00	2002-033T00:00:00	03.02.02 / 00:00:00	2002-034T00:00:00	Acoustics. CIDA PwrUp flash mem
		X	02.02.02 / 00:00:00	2002-033T00:00:00	03.02.02 / 00:00:00	2002-034T00:00:00	Acoustics. CIDA PwrUp flash mem
		X	04.02.02 / 00:00:00	2002-035T00:00:00	05.02.02 / 00:00:00	2002-036T00:00:00	Acoustics. CIDA PwrUp flash mem.
		X	04.02.02 / 00:00:00	2002-035T00:00:00	05.02.02 / 00:00:00	2002-036T00:00:00	Acoustics. CIDA PwrUp flash mem.
		X	05.02.02 / 00:00:00	2002-036T00:00:00	06.02.02 / 00:00:00	2002-037T00:00:00	Acoustics. CIDA PwrUp flash mem.
		X	06.02.02 / 00:00:00	2002-037T00:00:00	07.02.02 / 00:00:00	2002-038T00:00:00	Acoustics. CIDA PwrUp flash mem, updated functional.
		X	07.02.02 / 00:00:00	2002-038T00:00:00	08.02.02 / 00:00:00	2002-039T00:00:00	Acoustics. CIDA PwrUp flash mem.
		X	08.02.02 / 00:00:00	2002-039T00:00:00	09.02.02 / 00:00:00	2002-040T00:00:00	Acoustics. CIDA PwrUp flash mem, updated functional.
	X		08.02.02 / 00:00:00	2002-039T00:00:00	09.02.02 / 00:00:00	2002-040T00:00:00	Baseline65. PostAcoustics Test – Side A
	X		08.02.02 / 00:00:00	2002-039T00:00:00	09.02.02 / 00:00:00	2002-040T00:00:00	Playback of 1374. Day 033 16:52 - 18:06
	X		08.02.02 / 00:00:00	2002-039T00:00:00	09.02.02 / 00:00:00	2002-040T00:00:00	Functional19a. PostAcoustics Test – Side B
X			08.02.02 / 16:59:03	2002-039T16:59:03	08.02.02 / 17:21:02	2002-039T17:21:02	Misc Test Data 5
	X		08.02.02 / 17:27:07	2002-039T17:27:07	08.02.02 / 17:49:32	2002-039T17:49:32	Post-acoustic functional, Imager
X			08.02.02 / 20:16:33	2002-039T20:16:33	08.02.02 / 20:40:47	2002-039T20:40:47	Misc Test Data 6
	X		08.02.02 / 20:44:29	2002-039T20:44:29	08.02.02 / 21:06:52	2002-039T21:06:52	Post-acoustic functional, Imager
X			26.02.02 / 20:57:32	2002-057T20:57:32	26.02.02 / 21:19:14	2002-057T21:19:14	Post CFI Redelivery Functional
			01.03.02 / 00:00:00	2002-060T00:00:00	02.03.02 / 00:00:00	2002-061T00:00:00	CIDA software load - version 16
	X		04.03.02 / 00:00:00	2002-063T00:00:00	05.03.02 / 00:00:00	2002-064T00:00:00	Baseline65; Pre-TV Balance Baseline – Side A
	X		04.03.02 / 00:00:00	2002-063T00:00:00	05.03.02 / 00:00:00	2002-064T00:00:00	Playback of 1392. Day 064 17:31 – 18:58

			X	05.03.02 / 00:00:00	2002-064T00:00:00	06.03.02 / 00:00:00	2002-065T00:00:00	TV Balance. CIDA PwrUp flash mem, functional.
X				05.03.02 / 17:46:55	2002-064T17:46:55	06.03.02 / 00:00:00	2002-065T00:00:00	Pre-TV Functional, Side A; CFI
	X			05.03.02 / 18:21:29	2002-064T18:21:29	05.03.02 / 18:44:02	2002-064T18:44:02	Pre-TV Functional, Side A CRISP
			X	06.03.02 / 00:00:00	2002-065T00:00:00	07.03.02 / 00:00:00	2002-066T00:00:00	TV Balance. CIDA PwrUp flash mem, functional.
		X		06.03.02 / 00:00:00	2002-065T00:00:00	07.03.02 / 00:00:00	2002-066T00:00:00	Functional19a. Pre-TV Balance Functional – Side B
X				06.03.02 / 17:29:05	2002-065T17:29:05	07.03.02 / 18:24:32	2002-066T18:24:32	Misc Test Data 7
	X			06.03.02 / 18:27:12	2002-065T18:27:12	07.03.02 / 18:50:05	2002-066T18:50:05	Pre-TV Functional, Side B; CRISP Imager
			X	07.03.02 / 00:00:00	2002-066T00:00:00	08.03.02 / 00:00:00	2002-067T00:00:00	TV Balance. CIDA PwrUp flash mem, uncompressed functional.
			X	11.03.02 / 00:00:00	2002-070T00:00:00	12.03.02 / 00:00:00	2002-071T00:00:00	TV Balance. CIDA PwrUp flash mem, uncompressed functional.
		X		11.03.02 / 00:00:00	2002-070T00:00:00	12.03.02 / 00:00:00	2002-071T00:00:00	Baseline65. Cold TV Balance Pre-Encke Baseline – Side A (plateau 3)
		X		11.03.02 / 00:00:00	2002-070T00:00:00	12.03.02 / 00:00:00	2002-071T00:00:00	Playback of 1397. Day 070 18:22 – 20:46
		X		11.03.02 / 00:00:00	2002-070T00:00:00	12.03.02 / 00:00:00	2002-071T00:00:00	BA check. Cold TV Balance BA pressure check
		X		11.03.02 / 00:00:00	2002-070T00:00:00	12.03.02 / 00:00:00	2002-071T00:00:00	Encounter_FilOn. Cold TV Balance Encke Encounter_FilOn – Side A
X				11.03.02 / 18:24:28	2002-070T18:24:28	11.03.02 / 18:49:29	2002-070T18:49:29	Misc Test data 8
			X	12.03.02 / 00:00:00	2002-071T00:00:00	13.03.02 / 00:00:00	2002-072T00:00:00	TV Balance. CIDA SPT Encounter
			X	12.03.02 / 00:00:00	2002-071T00:00:00	13.03.02 / 00:00:00	2002-072T00:00:00	TV Balance. CIDA PwrUp flash mem & 540d, 53a0, d441, d441 ,d441
			X	12.03.02 / 00:00:00	2002-071T00:00:00	13.03.02 / 00:00:00	2002-072T00:00:00	TV Balance. CIDA PwrUp flash mem & 540d, 53a0, d441, d441 ,d441
			X	12.03.02 / 00:00:00	2002-071T00:00:00	13.03.02 / 00:00:00	2002-072T00:00:00	TV Balance. CIDA PwrUp EEPROM & 540d, 53a0, d441, d441 ,d441
		X	X	12.03.02 / 00:00:00	2002-071T00:00:00	13.03.02 / 00:00:00	2002-072T00:00:00	TV Balance. CIDA PwrUp EEPROM & 540d, 53a0, d441, d441 ,d441
		X		12.03.02 / 00:00:00	2002-071T00:00:00	13.03.02 / 00:00:00	2002-072T00:00:00	Baseline65. Hot TV Balance Pre-SW3 checkout (Plateau 5) – Side A
	X			12.03.02 / 05:29:48	2002-071T05:29:48	12.03.02 / 21:24:15	2002-071T21:24:15	2nd Baseline SPT Encounter - CRISP/CFI
			X	13.03.02 / 00:00:00	2002-072T00:00:00	14.03.02 / 00:00:00	2002-073T00:00:00	TV Balance. CIDA PwrUp flash mem, functional.
			X	13.03.02 / 00:00:00	2002-072T00:00:00	14.03.02 / 00:00:00	2002-073T00:00:00	TV Balance. CIDA MOPs Encounter Sequence & Pwr down
		X		13.03.02 / 00:00:00	2002-072T00:00:00	14.03.02 / 00:00:00	2002-073T00:00:00	Playback of 1404. DAY 072 4:51 – 6:00
		X		13.03.02 / 00:00:00	2002-072T00:00:00	14.03.02 / 00:00:00	2002-073T00:00:00	Hot TV Balance SW3 <u>Sequenced</u> encounter (Functional19A). Dry run for Day 3 Mission Sim test . (Slope 5A)
		X		13.03.02 / 00:00:00	2002-072T00:00:00	14.03.02 / 00:00:00	2002-073T00:00:00	FarEncA, PreEncA, EncA, PostEncA, PostEncCaIA. Hot TV Balance SW3 <u>Sequenced</u> encounter, Dry run for Day 3 Mission Sim test (Slope 5A)
X				13.03.02 / 15:18:21	2002-072T15:18:21	13.03.02 / 17:04:33	2002-072T17:04:33	misc test data 9
	X			13.03.02 / 17:20:08	2002-072T17:20:08	13.03.02 / 17:27:41	2002-072T17:27:41	CRISP Hot functional, Imager

X	X			14.03.02 / 06:09:48	2002-073T06:09:48	14.03.02 / 07:05:26	2002-073T07:05:26	Encounter Dry Run for MSIM2
			X	19.03.02 / 00:00:00	2002-078T00:00:00	20.03.02 / 00:00:00	2002-079T00:00:00	TV Cycle. CIDA PwrUp fish mem, func., SPT day1
		X		19.03.02 / 00:00:00	2002-078T00:00:00	20.03.02 / 00:00:00	2002-079T00:00:00	Baseline65. Cold TV Cycle – Day 1 of SPT, PB = 18:03 – 18:30 Side A
			X	20.03.02 / 00:00:00	2002-079T00:00:00	21.03.02 / 00:00:00	2002-080T00:00:00	TV Cycle. CIDA PwrUp fish mem, SPT day3(enc)
		X		20.03.02 / 00:00:00	2002-079T00:00:00	21.03.02 / 00:00:00	2002-080T00:00:00	Encounter_FilOn. Cold TV Cycle – Day 3 of SPT Side A
		X		20.03.02 / 00:00:00	2002-079T00:00:00	21.03.02 / 00:00:00	2002-080T00:00:00	Playback of TID1419 & 1420. Cold TV Cycle – Day 3 of SPT
X	X			20.03.02 / 01:32:56	2002-079T01:32:56	20.03.02 / 02:08:21	2002-079T02:08:21	SSR Stress Test ??????
				20.03.02 / 20:13:19	2002-079T20:13:19	20.03.02 / 21:09:44	2002-079T21:09:44	Misc Test Data 10
X	X			21.03.02 / 04:35:03	2002-080T04:35:03	21.03.02 / 09:48:50	2002-080T09:48:50	SPT Encounter Test
			X	21.03.02 / 00:00:00	2002-080T00:00:00	22.03.02 / 00:00:00	2002-081T00:00:00	TV Cycle. CIDA PwrUp fish mem, func., SPT day4
		X		21.03.02 / 00:00:00	2002-080T00:00:00	22.03.02 / 00:00:00	2002-081T00:00:00	Functional19a. Cold TV Cycle – Day 4 of SPT Side B PB = DOY 081 00:00 – 01:00
X	X			21.03.02 / 04:35:03	2002-080T04:35:03	21.03.02 / 9:48:50	2002-080T09:48:50	SPT Encounter Test
			X	22.03.02 / 00:00:00	2002-081T00:00:00	23.03.02 / 00:00:00	2002-082T00:00:00	Baseline65. Hot TV Cycle – Day 1 of SPT
			X	22.03.02 / 00:00:00	2002-081T00:00:00	23.03.02 / 00:00:00	2002-082T00:00:00	Playback of TID 1425
X				22.03.02 / 00:18:45	2002-081T00:18:45	22.03.02 / 00:42:51	2002-081T00:42:51	Misc Test Data 13
	X			22.03.02 / 01:02:35	2002-081T01:02:35	22.03.02 / 01:25:25	2002-081T01:25:25	TV Cold Functional; Imager
	X			22.03.02 / 01:41:28	2002-081T01:41:28	22.03.02 / 01:44:02	2002-081T01:44:02	Tracking troubleshooting test images (60)
	X			22.03.02 / 12:55:58	2002-081T12:55:58	23.03.02 / 03:50:01	2002-081T03:50:01	Misc Test Data 14
			X	23.03.02 / 00:00:00	2002-082T00:00:00	24.03.02 / 00:00:00	2002-083T00:00:00	TV Cycle. PwrUp fishmem, func, PwrDn, SPT day1
			X	23.03.02 / 00:00:00	2002-082T00:00:00	24.03.02 / 00:00:00	2002-083T00:00:00	TV Cycle. PwrUp fishmem, func, PwrDn, SPT day3(enc)
		X		23.03.02 / 00:00:00	2002-082T00:00:00	24.03.02 / 00:00:00	2002-083T00:00:00	Functional19a. Hot TV Cycle – Day 3 of SPT (APL mistakenly told us to run this)
		X		23.03.02 / 00:00:00	2002-082T00:00:00	24.03.02 / 00:00:00	2002-083T00:00:00	Encounter_FilOn. Hot TV Cycle – Day 3 of SPT, PB = DOY 083 06:07 – 06:14, 09:50 – 10:55, 11:00 – 16:30
X	X			23.03.02 / 08:06:18	2002-082T08:06:18	23.03.02 / 8:44:05	2002-082T08:44:05	Misc Test Data 15
			X	24.03.02 / 00:00:00	2002-083T00:00:00	25.03.02 / 00:00:00	2002-084T00:00:00	TV Cycle. PwrUp fishmem, func, PwrDn, SPT day 4
		X		24.03.02 / 00:00:00	2002-083T00:00:00	25.03.02 / 00:00:00	2002-084T00:00:00	Functional19a. Hot TV Cycle – Day 4 of SPT, Side B, PB = 083 20:05 – 21:50
X				24.03.02 / 01:44:55	2002-083T01:44:55	24.03.02 / 01:51:33	2002-083T01:51:33	Side A Functional, CFI
	X			24.03.02 / 01:55:22	2002-083T01:55:22	24.03.02 / 02:02:57	2002-083T02:02:57	Side A functional, Imager
X	X			24.03.02 / 09:57:38	2002-083T09:57:38	24.03.02 / 20:58:47	2002-083T20:58:47	SPT Encounter
	X			24.03.02 / 21:08:24	2002-083T21:08:24	24.03.02 / 21:15:58	2002-083T21:15:58	Side B Functional, Imager
			X	27.03.02 / 00:00:00	2002-086T00:00:00	28.03.02 / 00:00:00	2002-087T00:00:00	SpecialEMCTurnOn1. Cold TV Cycle Pyro burn wire test
			X	29.03.02 / 00:00:00	2002-088T00:00:00	30.03.02 / 00:00:00	2002-089T00:00:00	SpecialEMCTurnOn1. Cold TV Cycle RF compatibility test
	X			29.03.02 / 07:14:10	2002-088T07:14:10	29.03.02 / 08:35:07	2002-088T08:35:07	Misc Test Data 17
			X	30.03.02 / 00:00:00	2002-089T00:00:00	31.03.02 / 00:00:00	2002-090T00:00:00	TV cycle-cold. Cida PwrUp fishmem, uncomp cmd + 4 staircase cmds Instr. Comp.test

			X	30.03.02 / 00:00:00	2002-089T00:00:00	31.03.02 / 00:00:00	2002-090T00:00:00	TV cycle-cold. Cida PwrUp flshmem, PwrDn
			X	30.03.02 / 00:00:00	2002-089T00:00:00	31.03.02 / 00:00:00	2002-090T00:00:00	Ambient. CIDA PwrUp flsh mem, PwrDn
			X	30.03.02 / 00:00:00	2002-089T00:00:00	31.03.02 / 00:00:00	2002-090T00:00:00	Ambient. CIDA PwrUp flsh mem, PwrDn
	X			30.03.02 / 07:06:56	2002-089T07:06:56	30.03.02 / 07:17:36	2002-089T07:17:36	Misc Test Data 18
	X			30.03.02 / 07:52:41	2003-089T07:52:41	30.03.02 / 11:03:06	2003-089T11:03:06	Noise Test, CRISP ????
X				30.03.02 / 11:07:10	2003-089T11:07:10	30.03.02 / 12:35:53	2003-089T12:35:53	Noise Test, CFI ????
	X			30.03.02 / 23:07:18	2003-089T23:07:18	30.03.02 / 23:07:18	2003-089T23:07:18	Misc Test Data 19
		X		03.04.02 / 00:00:00	2002-093T00:00:00	04.04.02 / 00:00:00	2002-094T00:00:00	Baseline66. Post TV baseline66 (sequenced), Mission Sim Day 3 Room Temp, 1 atmosphere
		X		03.04.02 / 00:00:00	2002-093T00:00:00	04.04.02 / 00:00:00	2002-094T00:00:00	Rupture2. Test rupture valve sequences
		X		03.04.02 / 00:00:00	2002-093T00:00:00	04.04.02 / 00:00:00	2002-094T00:00:00	CalValueCheck3. Test CalValueCheck after rupture sequence
			X	04.04.02 / 00:00:00	2002-094T00:00:00	05.04.02 / 00:00:00	2002-095T00:00:00	Mission Sim II Ambient. CIDA PwrUp flsh mem, MOPs encounter, PwrDn
		X		04.04.02 / 00:00:00	2002-094T00:00:00	05.04.02 / 00:00:00	2002-095T00:00:00	FuncEnc1A,2A,3A, FarEncA, PreEncA, EncA, PostEncA, PostEncCalA. Playback of Sequenced Encounter Sequences (no real time data available. Data rate at 40 bps)
	X			04.04.02 / 01:57:37	2002-094T01:57:37	04.04.02 / 2:25:00	2002-094T02:25:00	MSIM2 Day 3 Short Encounter Test
X	X			05.04.02 / 04:01:59	2002-095T04:01:59	05.04.02 / 15:22:41	2002-095T15:22:41	MSIM2 Day 4 Long Encounter Test
	X			06.04.02 / 09:06:17	2002-096T09:06:17	06.04.02 / 09:27:09	2002-096T09:27:09	CRISP Tracking Tests
			X	08.04.02 / 00:00:00	2002-098T00:00:00	09.04.02 / 00:00:00	2002-099T00:00:00	Post TV. CIDA PwrUp FishMem, SPT Day1 (func & ssr stress test)
		X		08.04.02 / 00:00:00	2002-098T00:00:00	09.04.02 / 00:00:00	2002-099T00:00:00	Functional19a. Post TV SPT Day 1 Functional Side A, PB = 098 22:37 to 099 00:15
				08.04.02 / 17:43:14	2002-098T17:43:14	09.04.02 / 00:15:10	2002-099T00:15:10	Misc Test data 20
			X	09.04.02 / 00:00:00	2002-099T00:00:00	10.04.02 / 00:00:00	2002-100T00:00:00	Post TV. CIDA PwrUp FishMem, SPT Day3 (enc)
		X		09.04.02 / 00:00:00	2002-099T00:00:00	10.04.02 / 00:00:00	2002-100T00:00:00	EncounterFilOn. Post TV SPT Day 3 Encounter Fil
		X		09.04.02 / 00:00:00	2002-099T00:00:00	10.04.02 / 00:00:00	2002-100T00:00:00	On Side A, TID1457, 1462 is PB @ 095 3:58 – 11:15
				09.04.02 / 21:24:13	2002-099T21:24:13	10.04.02 / 21:38:18	2002-100T21:38:18	SPT Encounter
			X	10.04.02 / 00:00:00	2002-100T00:00:00	11.04.02 / 00:00:00	2002-101T00:00:00	Post TV. CIDA PwrUp FishMem, SPT Day4 (side B day1)
		X		10.04.02 / 00:00:00	2002-100T00:00:00	11.04.02 / 00:00:00	2002-101T00:00:00	Baseline66. Post TV Ambient SPT 4 - Day 4 Side B
			X	12.04.02 / 00:00:00	2002-102T00:00:00	13.04.02 / 00:00:00	2002-103T00:00:00	CIDA Load to EEPROM
	X			12.04.02 / 18:51:30	2002-102T18:51:30	12.04.02 / 20:44:52	2002-102T20:44:52	CRISP Imaging Test
			X	16.04.02 / 00:00:00	2002-106T00:00:00	17.04.02 / 00:00:00	2002-107T00:00:00	CIDA Load to EEPROM
			X	17.04.02 / 00:00:00	2002-107T00:00:00	18.04.02 / 00:00:00	2002-108T00:00:00	SPT Day 3 (enc) with C&DH patch
		X		17.04.02 / 00:00:00	2002-107T00:00:00	18.04.02 / 00:00:00	2002-108T00:00:00	Encounter (STOL). Encounter_FilOn2_NoValves.txt SPT Encounter Sim to test CIDA dropouts
		X		17.04.02 / 00:00:00	2002-107T00:00:00	18.04.02 / 00:00:00	2002-108T00:00:00	Encounter (STOL). Playback of 1460 107 17:10 – 23:00
X	X			17.04.02 / 17:46:41	2002-107T17:46:41	17.04.02 / 22:10:53	2002-107T22:10:53	SPT Encounter - CRISP/CFI

	X			17.04.02 / 22:13:02	2002-107T22:13:02	17.04.02 / 22:55:12	2002-107T22:55:12	CRISP ENCOUNTER CLOSEST APPROACH, NOT VERIFIED
X				18.04.02 / 21:21:14	2002-108T21:21:14	18.04.02 / 21:21:14	2002-108T21:21:14	Misc Test Data 21
		X		30.04.02 / 00:00:00	2002-120T00:00:00	31.04.02 / 00:00:00	2002-121T00:00:00	SPT Day 1(pwr up, func, ssr stress)
		X		30.04.02 / 00:00:00	2002-120T00:00:00	31.04.02 / 00:00:00	2002-121T00:00:00	Functional19c. KSC SPT Day 1 – (reset from DAC 25 set to –1500 V), TM stops. TID1464 – reset GSE, still no TM.
		X		30.04.02 / 00:00:00	2002-120T00:00:00	31.04.02 / 00:00:00	2002-121T00:00:00	Functional19cKSC SPT Day 1 UTC 120 16:38 (redo Functional19c)
		X		30.04.02 / 00:00:00	2002-120T00:00:00	31.04.02 / 00:00:00	2002-121T00:00:00	PB Functional (PB of TID 1463/64/65). PB SPT Day 1 DOY 120 17:17 – 17:30. Functional19c. Data is mixed TID 1463/64/65. Hard to analyze.
X	X			30.04.02 / 21:06:23	2002-120T21:06:23	30.04.02 / 21:33:28	2002-120T21:33:28	Misc Test Data 22
X	X			30.04.02 / 23:02:09	2002-120T23:02:09	30.04.02 / 23:51:26	2002-120T23:51:26	SRR Stress Test-Some Possible Missing Images
		X		01.05.02 / 00:00:00	2002-121T00:00:00	02.05.02 / 00:00:00	2002-122T00:00:00	PHD Flat table load. KSC SPT day 2 UTC 121 18:52:00 Side B
		X		01.05.02 / 00:00:00	2002-121T00:00:00	02.05.02 / 00:00:00	2002-122T00:00:00	Baseline67_NoValves_hiEmis
			X	02.05.02 / 00:00:00	2002-122T00:00:00	03.05.02 / 00:00:00	2002-123T00:00:00	SPT Day 3
		X		02.05.02 / 00:00:00	2002-122T00:00:00	03.05.02 / 00:00:00	2002-123T00:00:00	KSC SPT Day 3 Encounter_FilOn3_noValves_hiEmis
	X			02.05.02 / 15:56:58	2002-122T15:56:58	02.05.02 / 16:09:39	2002-122T16:09:39	CRISP Functional
X				02.05.02 / 16:26:41	2002-122T16:26:41	02.05.02 / 16:35:02	2002-122T16:35:02	CFI Functional
X				02.05.02 / 19:02:20	2002-122T19:02:20	02.05.02 / 19:20:32	2002-122T19:20:32	Misc Test Data 23
			X	03.05.02 / 00:00:00	2002-123T00:00:00	04.05.02 / 00:00:00	2002-124T00:00:00	Load to EEPROM
			X	03.05.02 / 00:00:00	2002-123T00:00:00	04.05.02 / 00:00:00	2002-124T00:00:00	SPT Day 4
		X		03.05.02 / 00:00:00	2002-123T00:00:00	04.05.02 / 00:00:00	2002-124T00:00:00	TM on. KSC SPT day 4 SSR Stress test
X	X			03.05.02 / 00:05:13	2002-123T00:05:13	03.05.02 / 04:28:38	2002-123T04:28:38	SPT Encounter
		X		03.05.02 / 04:30:47	2002-123T04:30:47	03.05.02 / 05:12:47	2002-123T05:12:47	CRISP ENCOUNTER CLOSEST APPROACH, MATCHES 4/17 RUN
X				03.05.02 / 17:39:12	2002-123T17:39:12	03.05.02 / 17:47:47	2002-123T17:47:47	CFI Functional
	X			03.05.02 / 18:04:43	2002-123T18:04:43	03.05.02 / 18:24:36	2002-123T18:24:36	CRISP Functional
X	X			03.05.02 / 18:44:29	2002-123T18:44:29	03.05.02 / 20:03:41	2002-123T20:03:41	Misc Test Data 24
X	X			03.05.02 / 21:32:29	2002-123T21:32:29	03.05.02 / 22:56:21	2002-123T22:56:21	SSR Strss Test-Assumed to be similar to previous ones, with additional steps and only 1 Hz spectrometer rate
		X		06.05.02 / 00:00:00	2002-126T00:00:00	07.05.02 / 00:00:00	2002-127T00:00:00	Playback 1466. PB SPT Day 2 DOY 121 23:01:55 – 23:08:55
		X		06.05.02 / 00:00:00	2002-126T00:00:00	07.05.02 / 00:00:00	2002-127T00:00:00	Playback 1467. 122 23:50 – 123 5:15:00
	X			08.05.02 / 06:22:17	2002-128T06:22:17	08.05.02 / 06:44:32	2002-128T06:44:32	DRY RUN OF OFF NOMINAL POINTING TEST, NOT YET VERIFIED (more Tracking Tests)
			X	10.05.02 / 00:00:00	2002-130T00:00:00	11.05.02 / 00:00:00	2002-131T00:00:00	Autonomy - safing cmd testing
		X		10.05.02 / 00:00:00	2002-130T00:00:00	11.05.02 / 00:00:00	2002-131T00:00:00	Safing mode test. Special autonomy test to test safing mode.

X	X			13.05.02 / 22:18:27	2002-133T22:18:27	14.05.02 / 00:23:31	2002-134T02:23:31	COALIGNMENT TEST SCRIPT CHECKOUT, NOT YET VERIFIED
			X	14.05.02 / 00:00:00	2002-135T00:00:00	15.05.02 / 00:00:00	2002-136T00:00:00	CIDA Software load (version 17) followed by writes/dumps to EEPROM
X				14.05.02 / 04:07:49	2002-134T04:07:49	14.05.02 / 04:15:31	2002-134T04:15:31	CFI Turn-on Spinning
X				14.05.02 / 04:16:03	2002-134T04:16:03	14.05.02 / 04:21:22	2002-134T04:21:22	CFI Turn-on Door Closed 3 Axis
X				14.05.02 / 04:25:03	2002-134T04:25:03	14.05.02 / 04:30:22	2002-134T04:30:22	CFI Turn-on Door Opening 3 Axis
	X			15.05.02 / 03:50:22	2002-135T03:50:22	15.05.02 / 03:57:55	2002-135T03:57:55	CFISP Turn-on Spinning
	X			15.05.02 / 04:00:21	2002-135T04:00:21	15.05.02 / 04:09:59	2002-135T04:09:59	CRISP Turn-on 3 Axis
		X		16.05.02 / 00:00:00	2002-136T00:00:00	17.05.02 / 00:00:00	2002-137T00:00:00	Final Baseline. Mission Sim Day 3. DOY 136 14:14 - 16:26 (Local).
X	X			16.05.02 / 21:19:40	2002-136T21:19:40	16.05.02 / 23:13:18	2002-136T23:13:18	Mission Sim 3 - Day 3 Encounter of the third kind
			X	17.05.02 / 00:00:00	2002-137T00:00:00	18.05.02 / 00:00:00	2002-138T00:00:00	CIDA Load to EEPROM & verification tests
			X	17.05.02 / 00:00:00	2002-137T00:00:00	18.05.02 / 00:00:00	2002-138T00:00:00	CIDA S/W load (version 17) and boot from flash memory and EEPROM
		X		17.05.02 / 00:00:00	2002-137T00:00:00	18.05.02 / 00:00:00	2002-138T00:00:00	Playback 1476. DOY 136 UTC 21:10 – 23:38
	X			17.05.02 / 05:21:48	2002-137T05:21:48	17.05.02 / 05:56:05	2002-137T05:56:05	Off-Nominal Encounter Test--NOT YET VERIFIED (Tracking Tests)
	X			18.05.02 / 00:44:01	2002-138T00:44:01	18.05.02 / 00:44:02	2002-138T00:44:02	Misc Test Data 25
			X	20.05.02 / 00:00:00	2002-140T00:00:00	21.05.02 / 00:00:00	2002-141T00:00:00	MOPs Encounter, CIDA pwrup FlshMem
X	X			21.05.02 / 03:22:37	2002-141T03:22:37	21.05.02 / 09:28:56	2002-141T09:28:56	Mission Sim 3 - Day 5
X	X			21.05.02 / 10:55:57	2002-141T10:55:57	21.05.02 / 14:42:05	2002-141T14:42:05	Downlink from SSR side 2, known to be incomplete--IGNORE
X				23.05.02 / 21:53:52	2002-143T21:53:52	23.05.02 / 22:08:32	2002-143T22:08:32	CFI Light Leak Test
	X			23.05.02 / 22:41:13	2002-143T22:41:13	23.05.02 / 23:02:14	2002-143T23:02:14	CRISP Door Opening Test