TAPE NUMBER: 611852		TITLE: STS-75 Orbit 116, 117, 118 (Downlink Reel # 060)							
CAPTION: TOP experiment video, night pass views over Brazil, the Atlantic Ocean and Africa, MGBX CSD experiment video, TSS-1R sighting at 150 miles. A/G audio.									
EVENT		GROUND RECORDING		video,	155 IX signing at 150 miles. 190 audio.				
GMT	MET	GMT	MET	CAMERA	DESCRIPTION				
DAY	DAY	DAY 061	DAY 007						
		02:07:30	05:49:30	TOP	TAPE START. TDRE. Orbit 116. TOP experiment video. WS/ Earth limb view during a night pass				
					over the coast of Brazil and the Atlantic Ocean.				
		02:13:39	05:55:39	D	WS/ Earth limb view during a night pass over the Atlantic Ocean.				
		02:17:51	05:59:51		LOS TDRE VIDEO.				
		02:18:27	06:00:27	MGBX	CU/ MGBX.				
		02:18:34	06:00:34		Black.				
		02:19:02	06:01:02	D	WS/ Earth limb view during a night pass over the Atlantic Ocean.				
		02:19:15	06:01:15		Black.				
		02:19:21	06:01:21	MGBX	BEGIN VTR PLAYBACK. CU/CSD test sample in Near-Field Module during CSD 1-2 test run #4.				
		02:21:10	06:03:10	MGBX	CU/ CSD Near-Field Module. Test run #4 is complete.				
		02:22:05	06:04:05	MGBX	CU/ CSD test sample during CSD 1-2 test run #5.				
		02:24:00	06:06:00	MGBX	CU/ CSD Near-Field Module. Test run #5 is complete.				
		02:25:17	06:07:17		Black. END VTR PLAYBACK				
		02:26:15	06:08:15	D	WS/ Earth limb view during a night pass over southern Africa with lightning (MLE) visible.				
		02:31:13	06:13:13	A	Orbit 117. WS/ PLB. Pan right to Earth limb sunrise view over the Indian Ocean.				
		02:35:12	06:17:12		LOS TDRE VIDEO.				
		03:21:43	07:03:43	MGBX	AOS TDRW VIDEO. BEGIN VTR PLAYBACK. CU/ CSD Far-Field Box digital displays during CSD 1-2 test run #4.				
		03:29:31	07:11:31		LOS TDRW VIDEO. END VTR PLAYBACK.				
		04:31:13	08:13:13	CMC	AOS TDRW VIDEO. Orbit 118. BEGIN VTR PLAYBACK. LS/ Track TSS-1R at 150 nautical				
		0.4.00			miles from Columbia.				
		04:32:48	08:14:48	CMC	CAM repositions.				
		04:33:36	08:15:36	CMC	LS/ Track TSS-1R at 150 nautical miles from Columbia.				
		04:36:57	08:18:57	CMC	CAM repositions.				
		04:37:33	08:19:33	CMC	LS/ Track TSS-1R at 150 nautical miles from Columbia.				
		04:39:46	08:21:46	CD #C	LOS TDRW VIDEO. END VTR PLAYBACK.				
		04:43:34	08:25:34	CMC	AOS TDRW VIDEO. BEGIN VTR PLAYBACK. LS/ Track TSS-1R at 150 nautical miles out.				
		04:45:07	08:27:07	CMC	CAM repositions.				
		04:45:49	08:27:49	CMC	LS/ Track TSS-1R at 150 nautical miles from Columbia.				
		04:46:29	08:28:29		END VTR PLAYBACK.				

continued . . .

...cont.'d

TAPE NUMBER: 611852				TITLE: STS-75 Orbit 118 (Downlink Reel # 060) PTION: Earth views over the Pacific Ocean during sunset and MGBX/FFFT views. A/G audio.		
EVENT		GROUND RECORDING		TION: Latur v	lews over the racine ocean during sunset and WobA/TTTT views. A/O audio.	
GMT DAY	MET DAY	GMT DAY 061	MET DAY 007	CAMERA	DESCRIPTION	
		04:47:30	08:29:30	A	TDRW. Orbit 118. WS/ Earth limb view over the Pacific Ocean.	
		04:51:50	08:33:50	A	Earth views. Cross terminator and reposition to view Earth limb sunset over the Pacific Ocean. Port PLB in/out of the lower FOV.	
		04:57:40 05:01:01	08:39:40 08:43:01	A MGBX	Dark FOV. CU/ FFFT test module.	
		05:13:02	08:55:02	MODA	LOS TDRW VIDEO. TAPE END.	