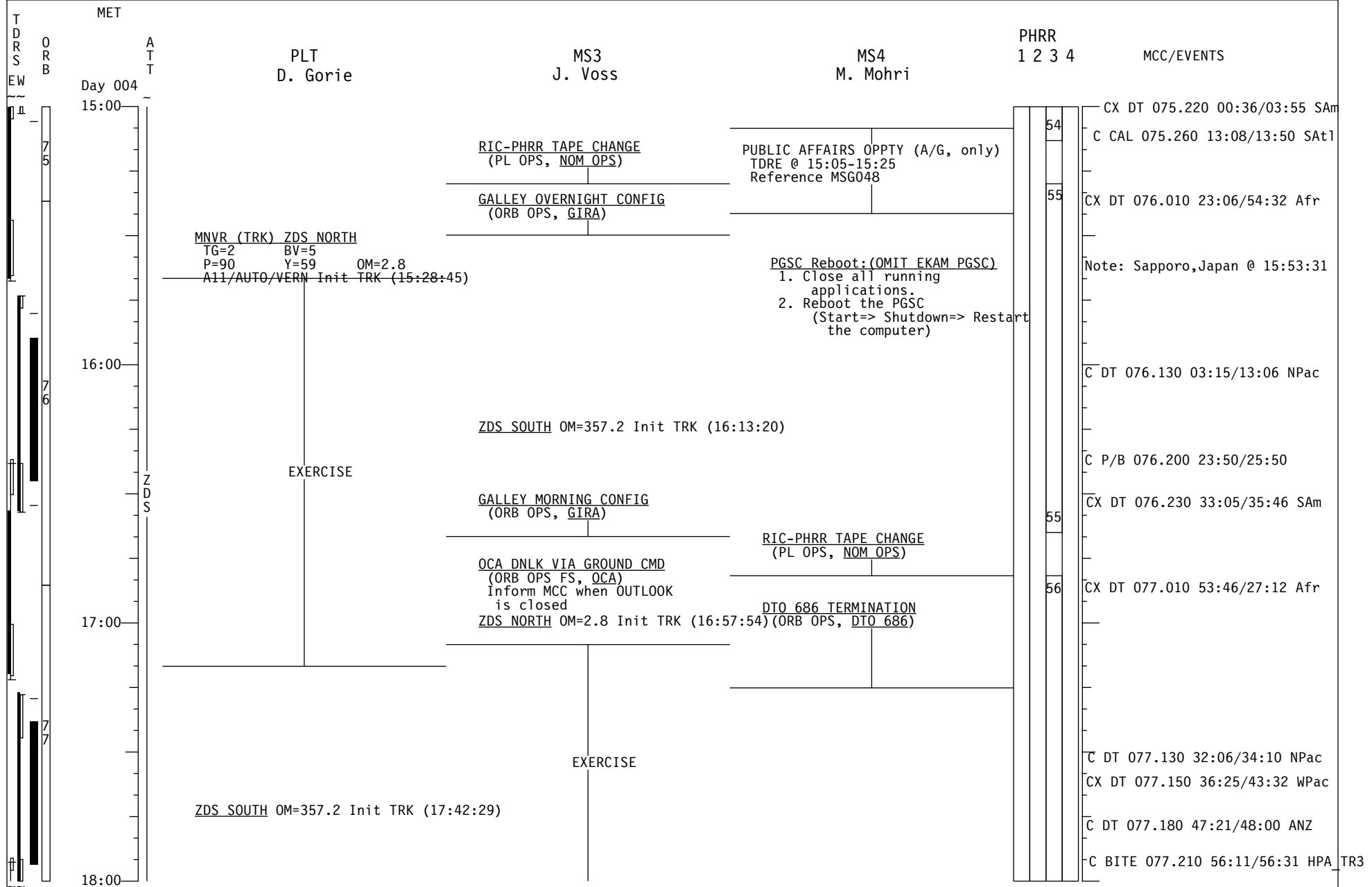
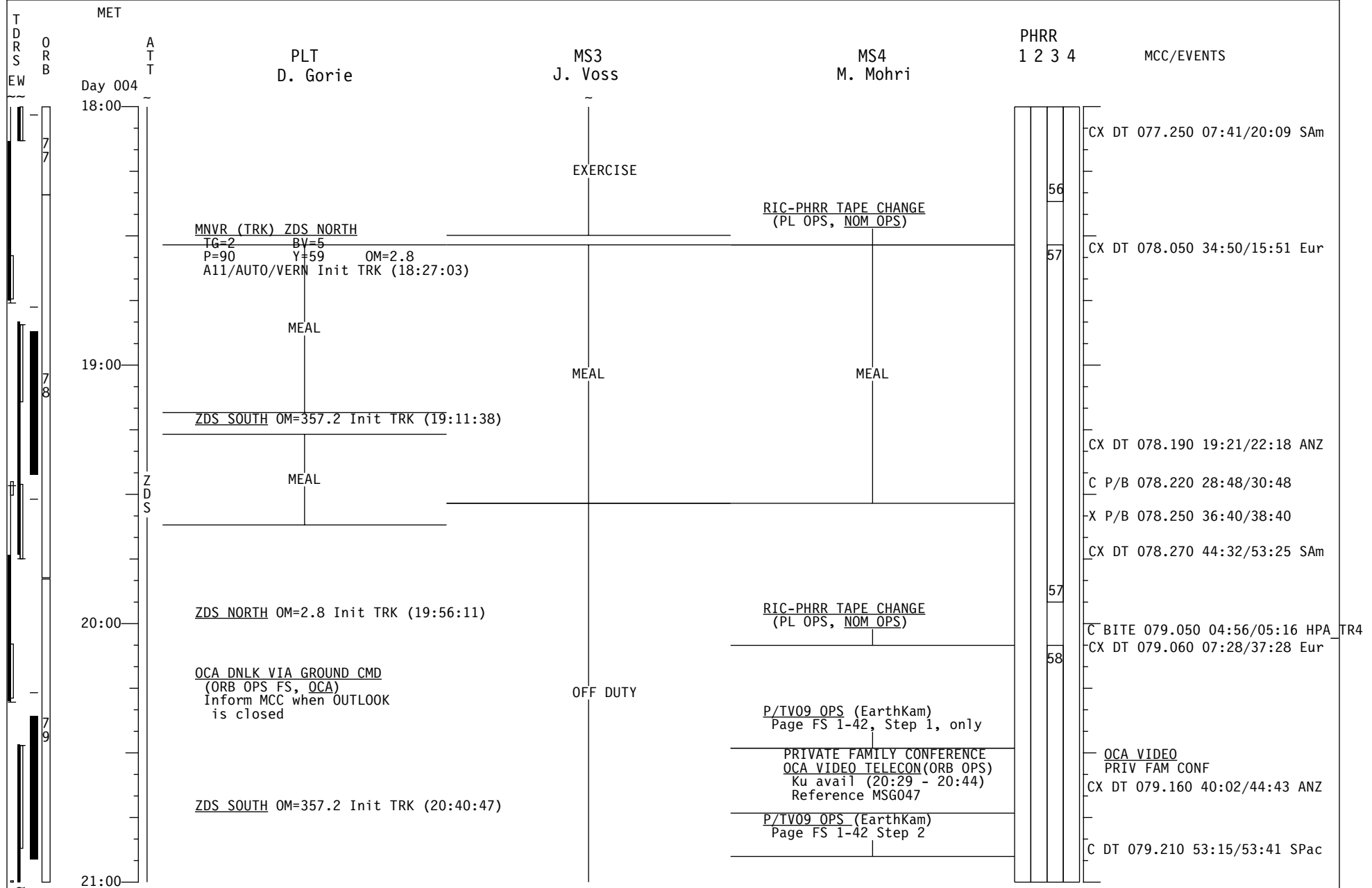
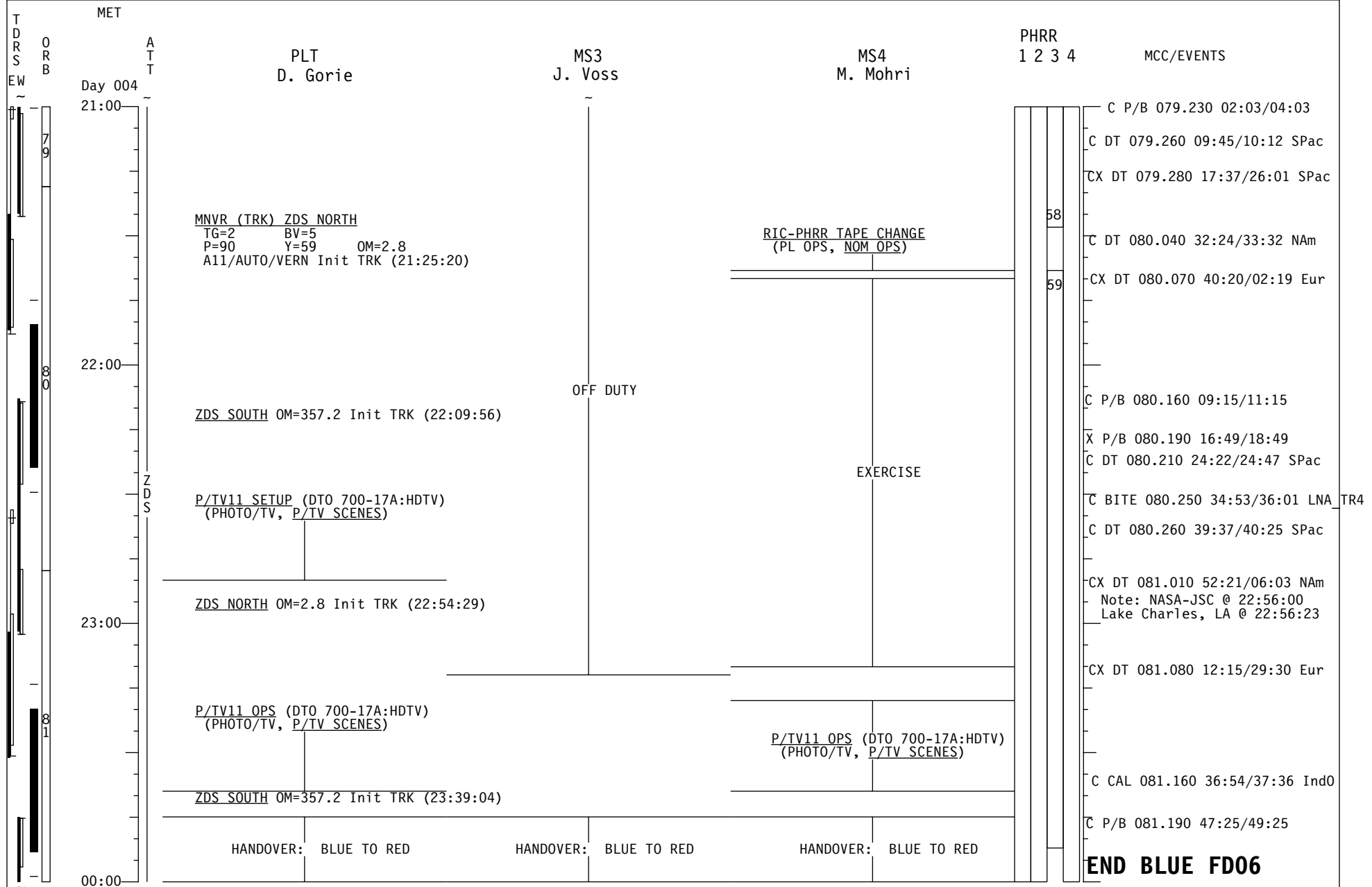


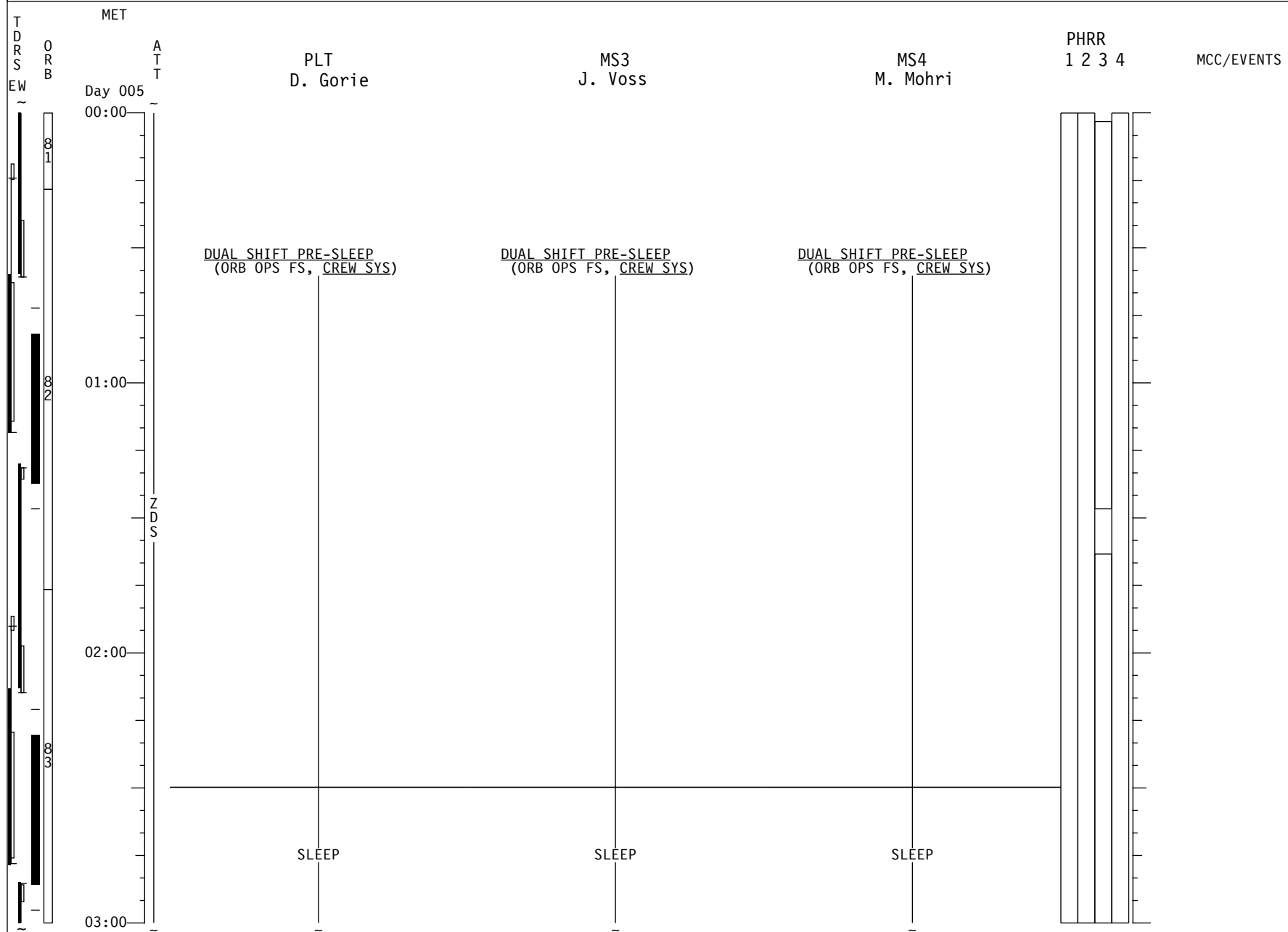
STS-99 (BLUE)FD6 **REPLANNED**

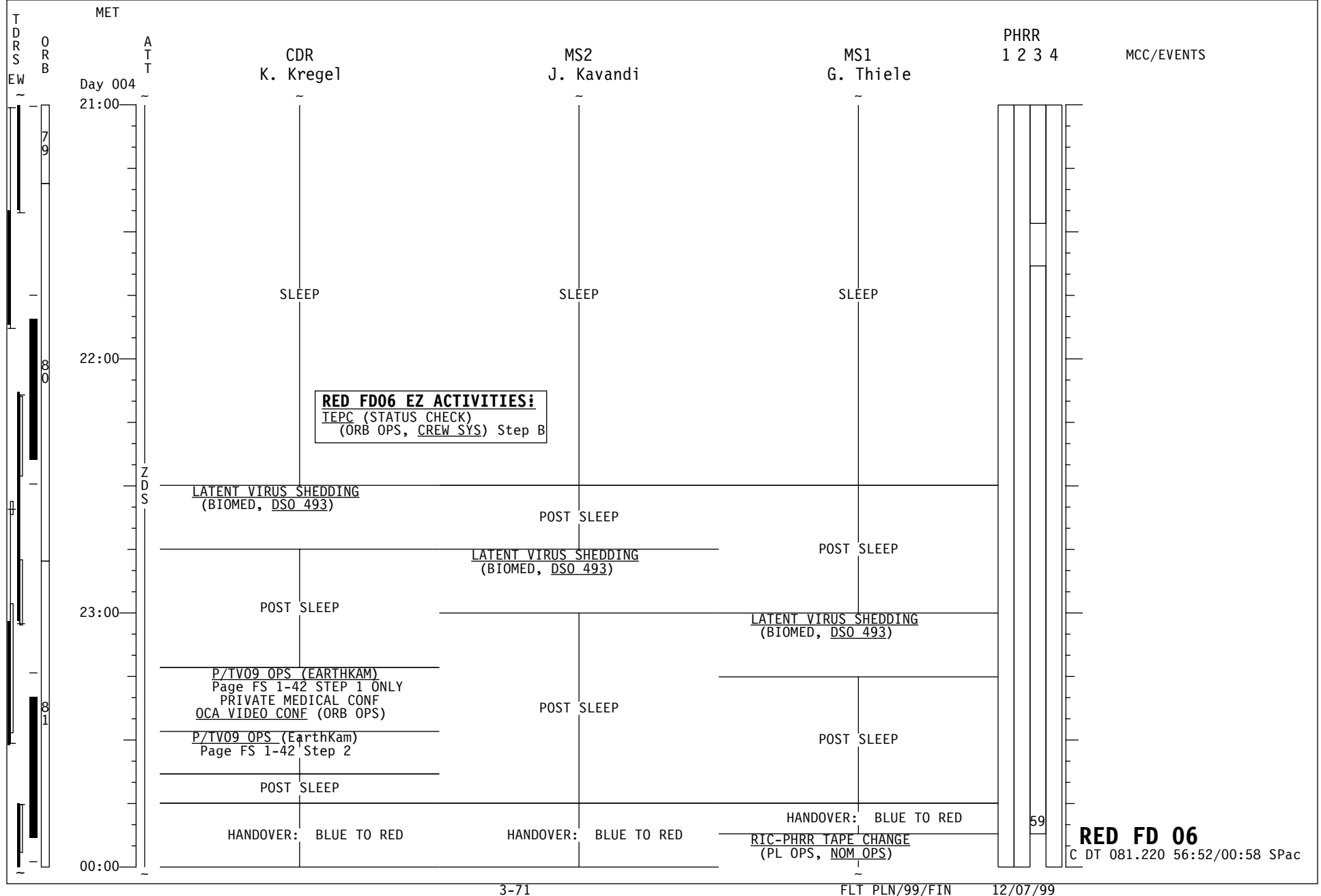
T D R S E W		O R B		MET		A T T		PLT D. Gorie		MS3 J. Voss		MS4 M. Mohri		PHRR 1 2 3 4		MCC/EVENTS	
Day 004																	
12:00						POST SLEEP		POST SLEEP		POST SLEEP						UPDATES TO RFD5 DATA TAKES:	
						HANDOVER: RED TO BLUE		HANDOVER: RED TO BLUE		HANDOVER: RED TO BLUE		BLUE FD 06				C DT 073.210 00:51/01:56 Sat1	
						<u>ZDS NORTH</u> OM=2.8 Init TRK (12:30:28)		POST SLEEP		POST SLEEP						CX DT 073.250 12:13/21:17 Afr	
						POST SLEEP										CX DT 073.290 23:33/52:22 Afr	
13:00						<u>ZDS SOUTH</u> OM=357.2 Init TRK (13:15:03)		<u>QCAC FILTER CHECK</u>		<u>DTO 686 INITIATION</u> (ORB OPS, <u>DTO 686</u>)				53		X P/B 074.140 08:22/10:22	
						<u>MNVR (TRK) ZDS NORTH</u> TG=2 BV=5 P=90 Y=59 OM=2.8 A11/AUTO/VERN Init TRK (13:59:35)		<u>RIC-PHRR TAPE CHANGE</u> (PL OPS, <u>NOM OPS</u>)						54		C DT 074.170 15:55 16:20 SPac C P/B 074.180 19:24/21:24	
						<u>FLY-CAST MNVR: +X RCS BURN</u> (ORB OPS, <u>FLY-CAST MNVR</u>)		<u>FLY-CAST MNVR: +X RCS BURN</u> (ORB OPS, <u>FLY-CAST MNVR</u>)		<u>P/TV08 OPS (SRTM)</u> (PHOTO/TV, <u>P/TV08 SRTM</u>)						CX DT 074.210 27:48/30:06 SPac C DT 074.230 33:32/33:55 Sat1 C DT 074.240 39:32/39:56 Sat1	
						<< TRIM BURN(14:25)										CX DT 074.270 46:42/07:40 Afr	
14:00																C DT 075.150 40:18/46:40 SPac	
						<u>ZDS SOUTH</u> OM=357.2 Init TRK (14:44:11)										C P/B 075.190 50:58/52:58	
15:00																	

STS-99 (BLUE)FD6 **REPLANNED**

STS-99 (BLUE)FD6 **REPLANNED**

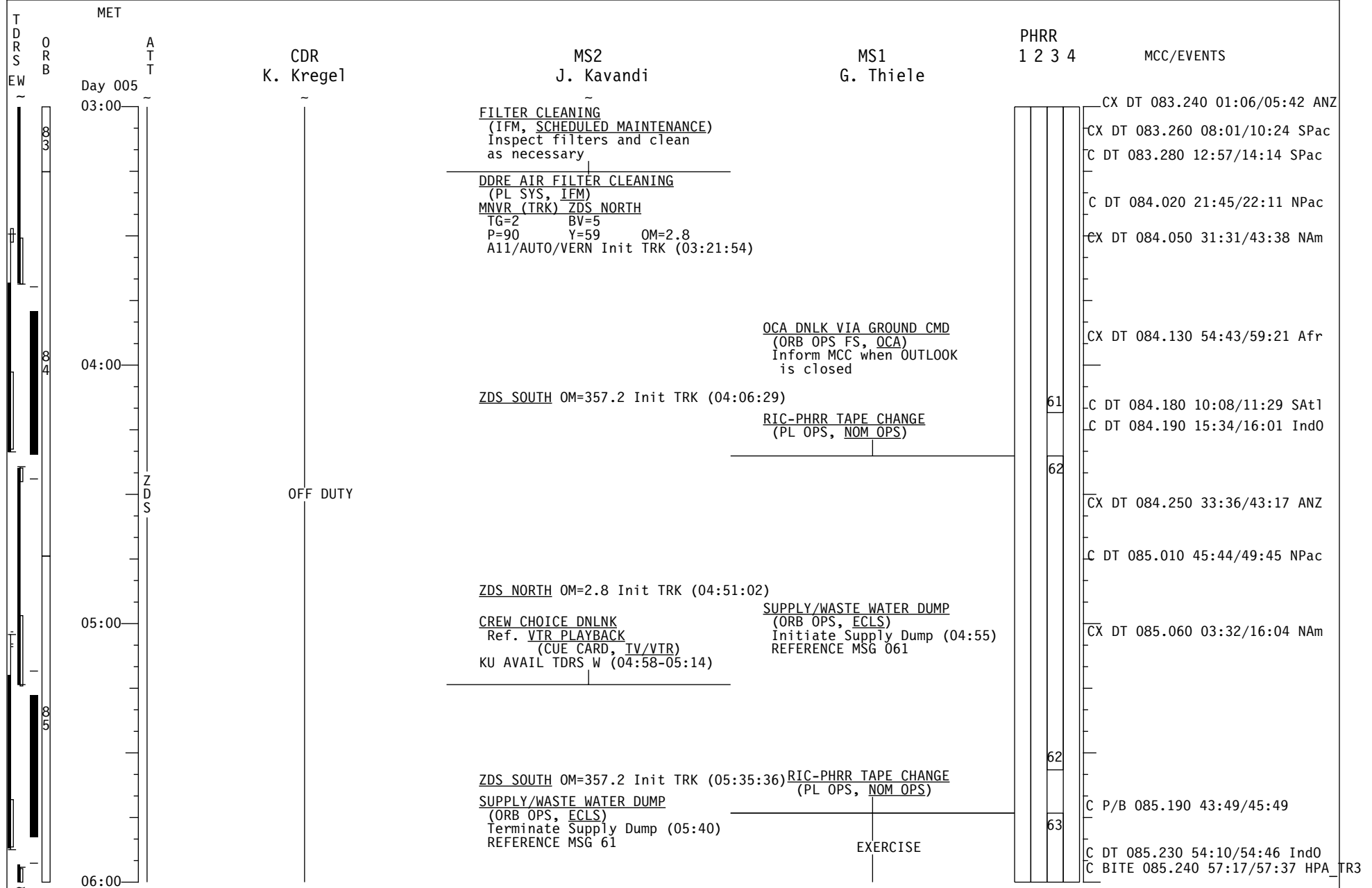
STS-99 (BLUE)FD6 **REPLANNED**

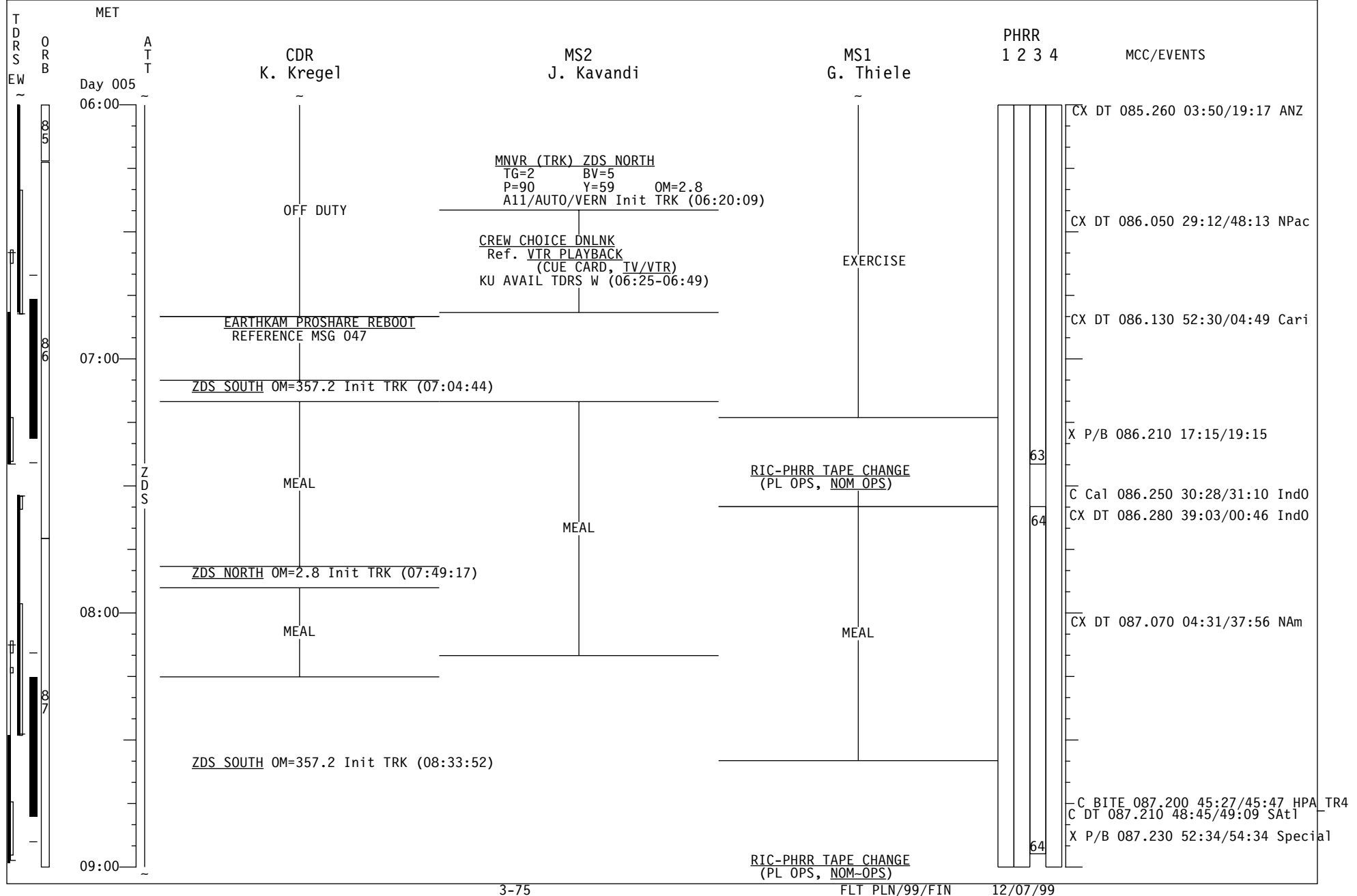
STS-99 (BLUE)FD6 **REPLANNED**

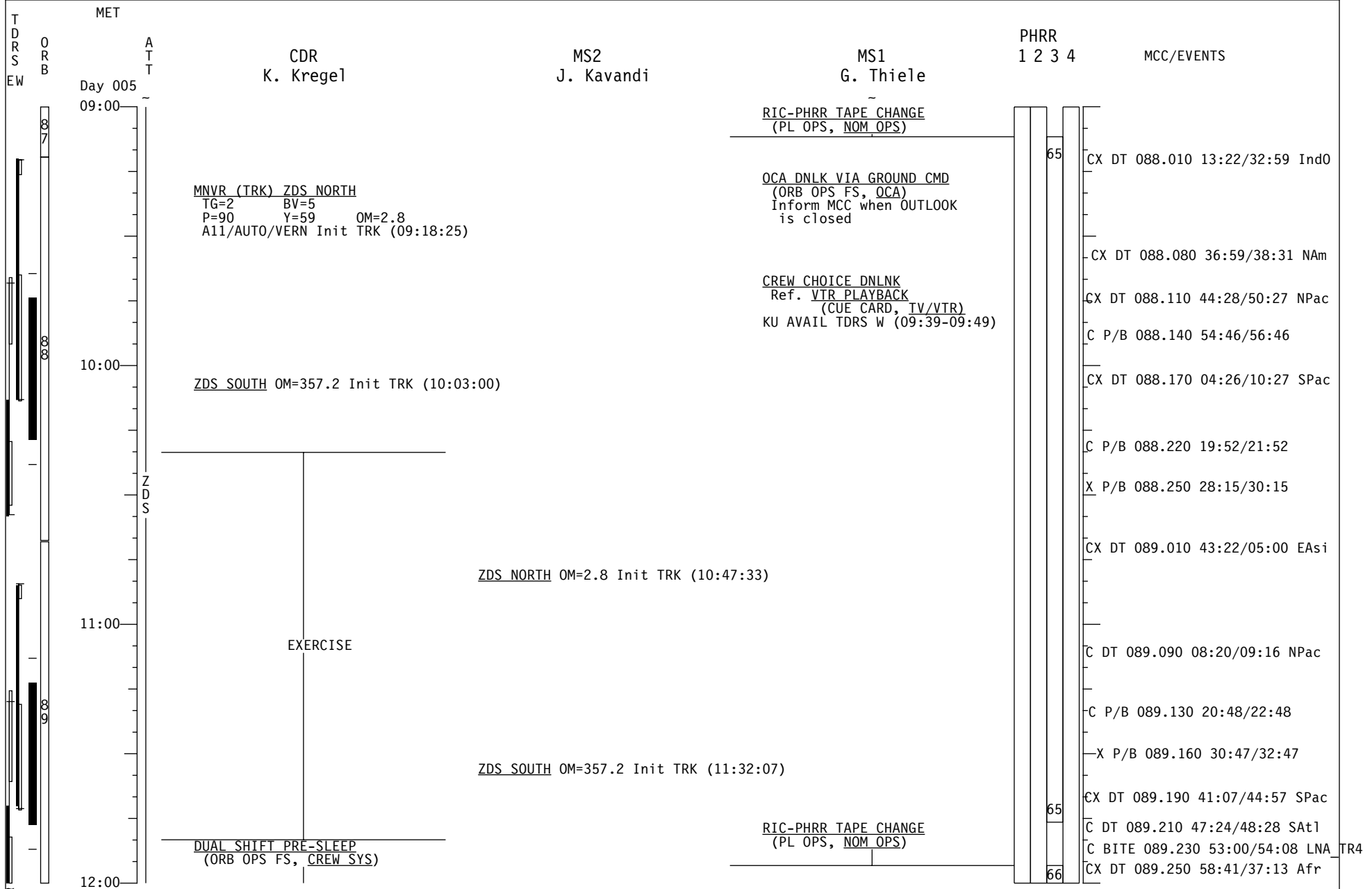
STS-99 (RED) FD5 **REPLANNED**

STS-99 (RED) FD6 **REPLANNED**

MET		CDR K. Kregel		MS2 J. Kavandi		MS1 G. Thiele		PHRR 1 2 3 4		MCC/EVENTS	
TDRS EW	ORB	Day 005	ATT								
	81	00:00		POST SLEEP	P/TV09 OPS (EARTHKAM) Page FS 1-42 STEP 1 ONLY P/TV04 SETUP (PAO EVENT) (PHOTO/TV, P/TV SCENES)	RIC-PHRR TAPE CHANGE (PL OPS, <u>NOM OPS</u>)		60			C DT 081.260 09:32/14:37 SPac
				<u>ZDS NORTH</u> OM=2.8 Init TRK (5/00:23:38) A		POST SLEEP					CX DT 082.030 24:54/40:11 NAm
				POST SLEEP	POST SLEEP	P/TV04 OPS (PAO EVENT) (PHOTO/TV, P/TV SCENES) KU AVAIL TDRS E (00:37-00:57)					CX DT 082.090 44:26/07:51 NAT1
	82	01:00		A MNVR (TRK) <u>ZDS NORTH</u> TG=2 BV=5 P=90 Y=59 OM=2.8 A11/AUTO/VERN Init TRK (5/00:23:38)		P/TV09 OPS (EarthKam) Page FS 1-42 Step 2					
				<u>ZDS SOUTH</u> OM=357.2 Init TRK (01:08:13) <u>SUPPLY/WASTE WATER DUMP</u> (ORB OPS, <u>ECLS</u>) Initiate Supply Dump (01:08) REFERENCE MSG 61							C BITE 082.200 19:48/20:56 LNA TR3
						RIC-PHRR TAPE CHANGE (PL OPS, <u>NOM OPS</u>)		60			C DT 082.250 33:45/37:05 ANZ
								61			C DT 082.270 39:52/42:35 SPac
					EXERCISE						C DT 082.290 46:03/46:33 SPac
		02:00		√WCS hose block filter <u>ZDS NORTH</u> OM=2.8 Init TRK (01:52:46) <u>PCS 1(2) CONFIG</u> (ORB OPS, <u>ECLS</u>) Config SYS 2 REFERENCE MSG 054 Item 1 <u>CABIN TEMP CNTL RECONFIG</u> MD44F Pin CAB TEMP CNTL act link to secondary act L1 CABIN TEMP CNTLR - 2		<u>SUPPLY/WASTE WATER DUMP</u> (ORB OPS, <u>ECLS</u>) Terminate Supply Dump (02:10) REFERENCE MSG 61				CX DT 083.040 58:48/09:58 NAm	
	83			<u>RCS REGULATOR RECONFIGURE</u> (ORB OPS, RCS) <u>MAGR ON-ORBIT SETUP</u> (ORB OPS, GPS) <u>FILTER CLEANING</u> Steps 7-9 <u>ZDS SOUTH</u> OM=357.2 Init TRK (02:37:21) <u>(IFM, SCHEDULED MAINTENANCE)</u> Inspect filters and clean as necessary		<u>CREW CHOICE DNLNK</u> Ref. <u>VTR PLAYBACK</u> (CUE CARD, TV/VTR) KU AVAIL TDRS E (02:25-02:45)					CX DT 083.110 19:24/39:36 NAT1
					<u>DDRE AIR FILTER CLEANING</u> (PL SYS, IFM)						C DT 083.200 48:00/49:37 IndO
		03:00		OFF DUTY							C P/B 083.210 51:53/53:53

STS-99 (RED) FD6 **REPLANNED**

STS-99 (RED) FD6 **REPLANNED**

STS-99 (RED) FD6 **REPLANNED**

STS-99 (RED) FD6 **REPLANNED**