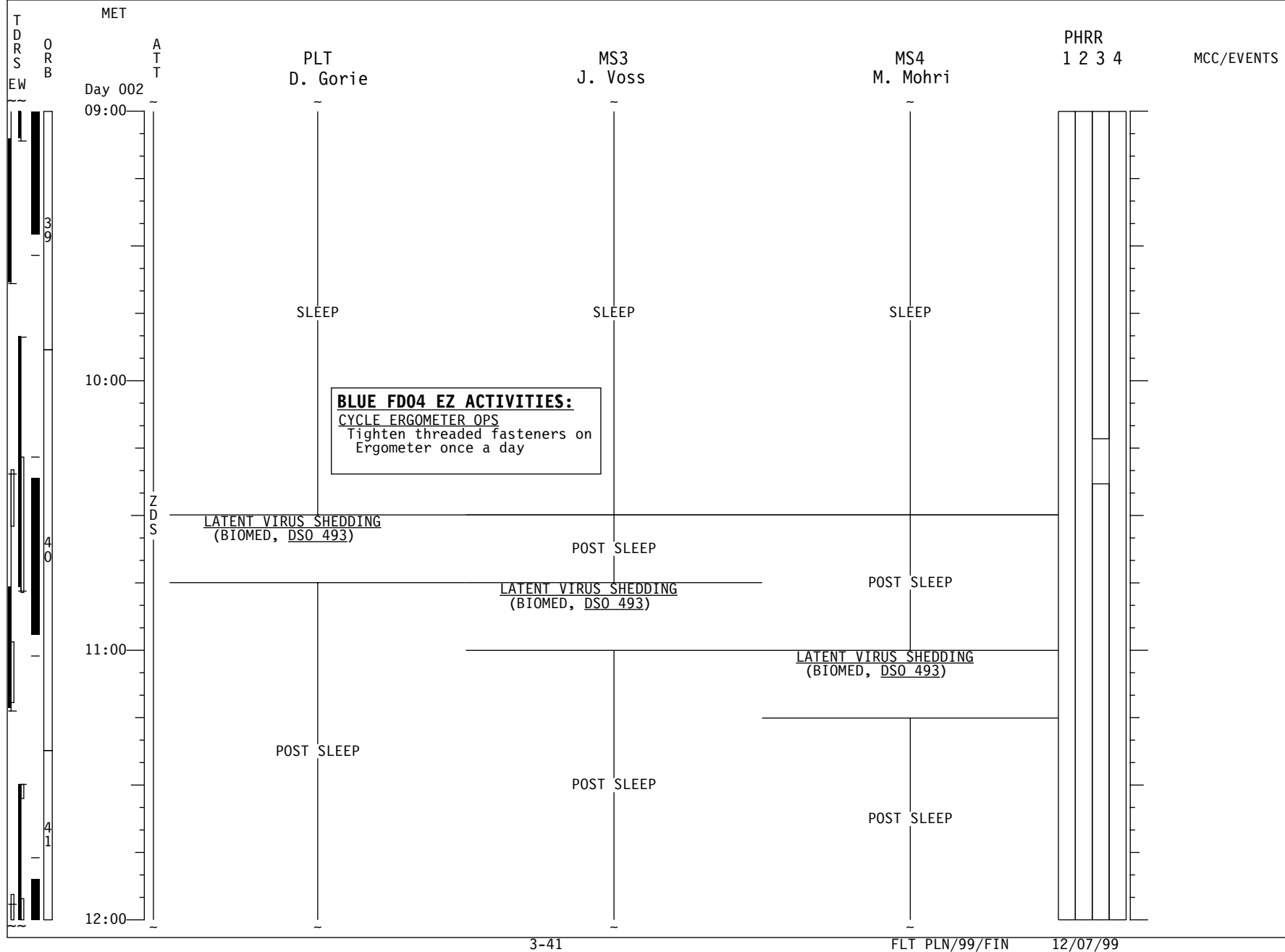
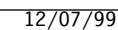
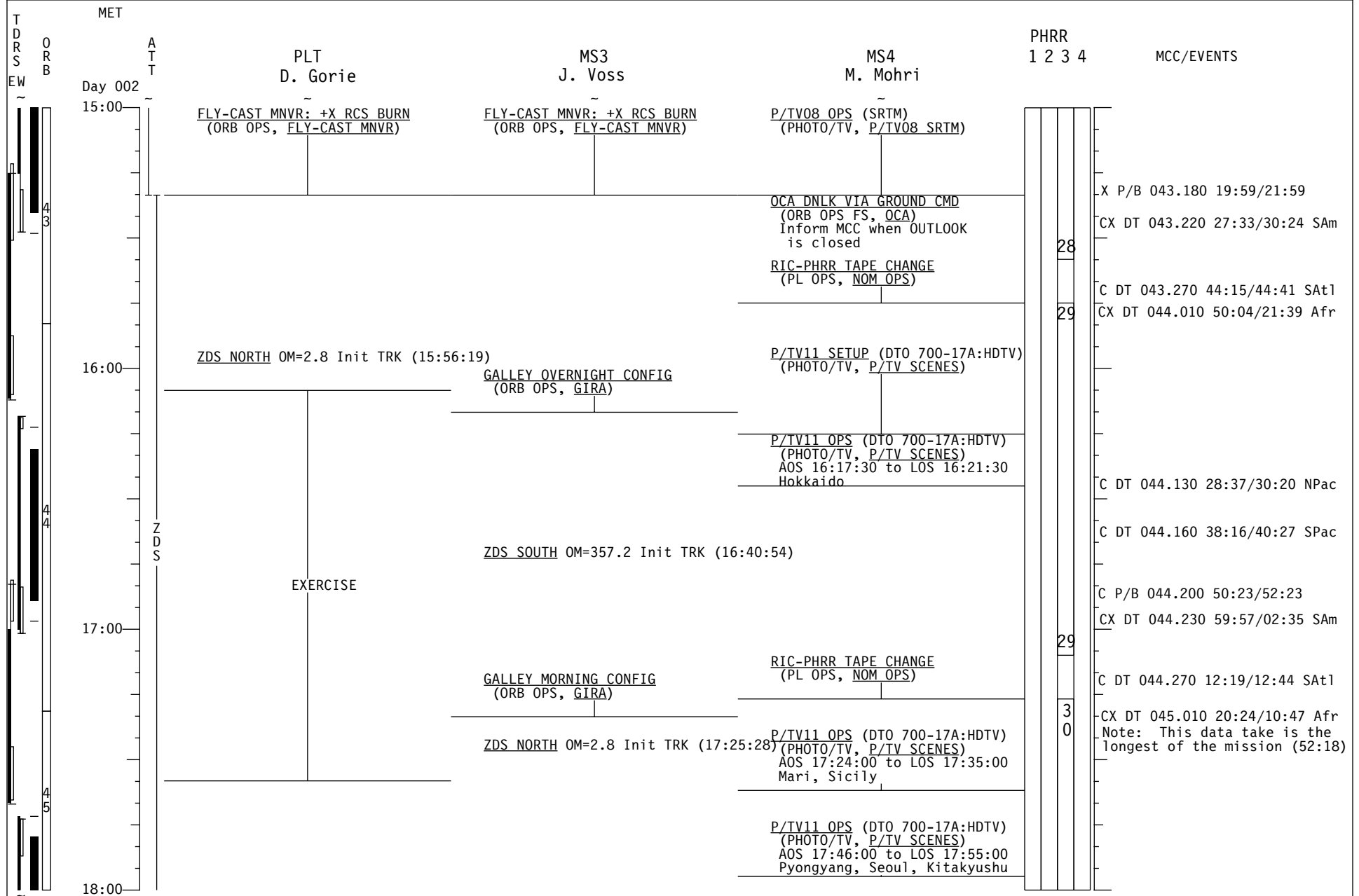
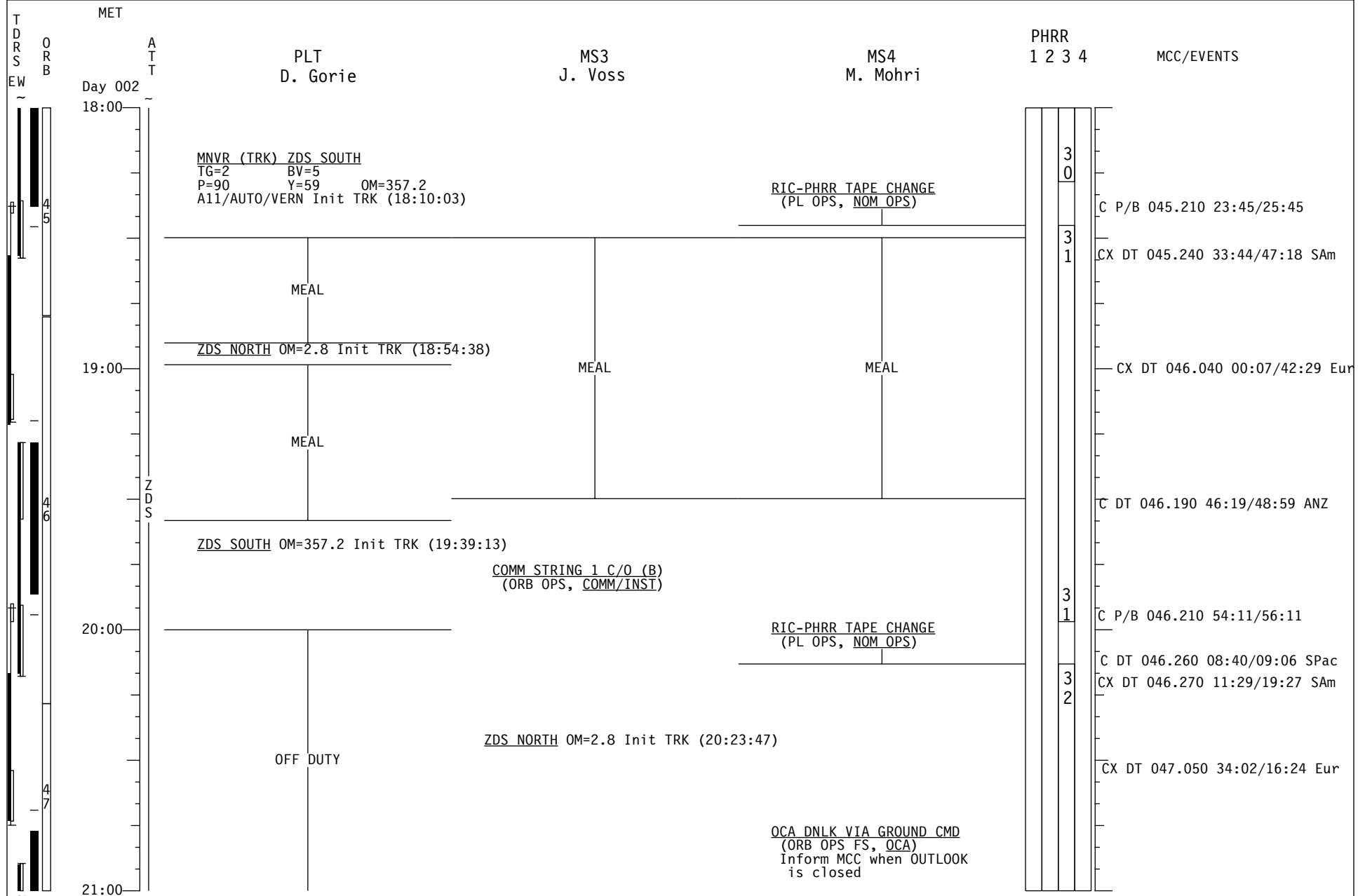
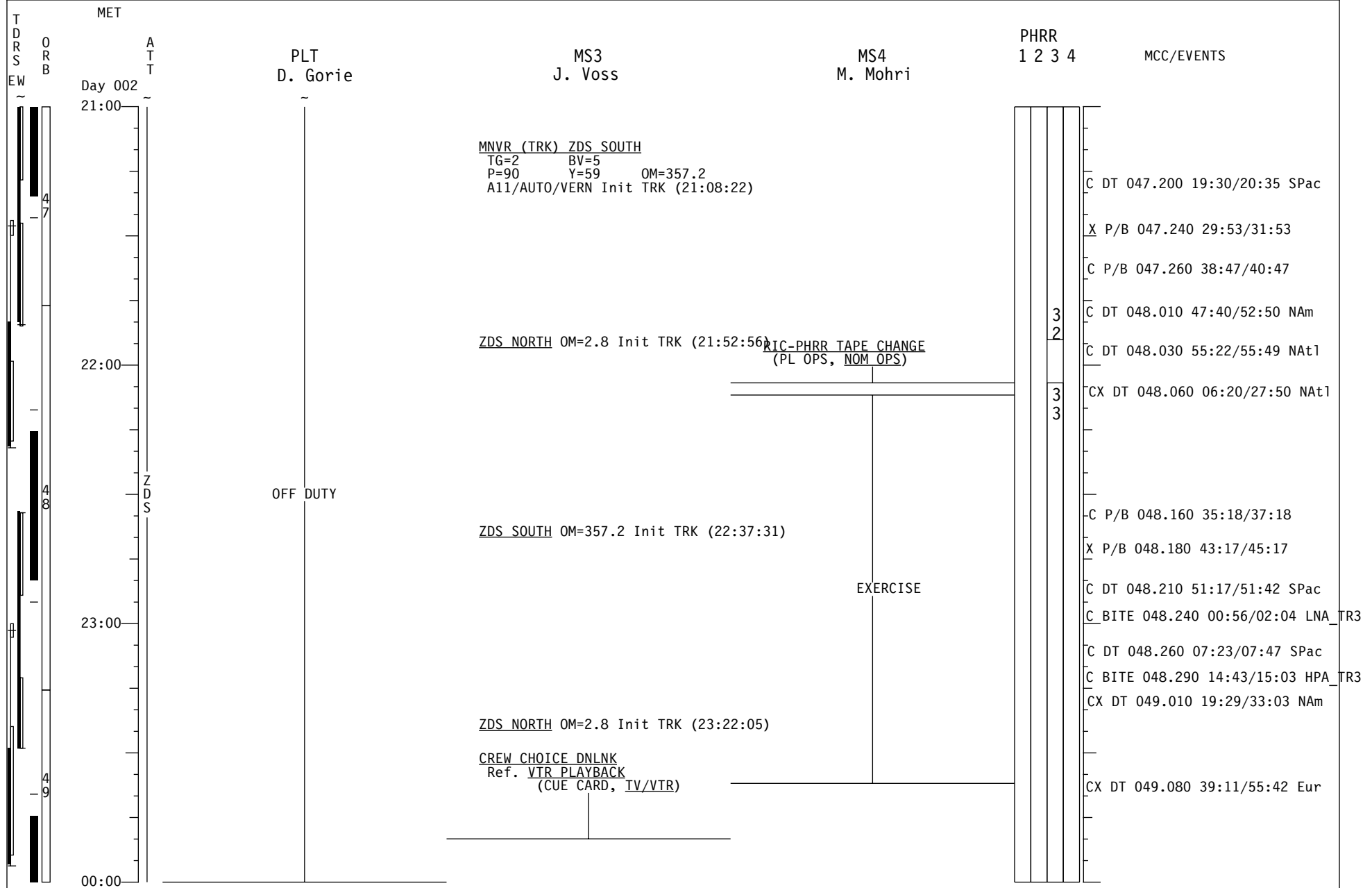


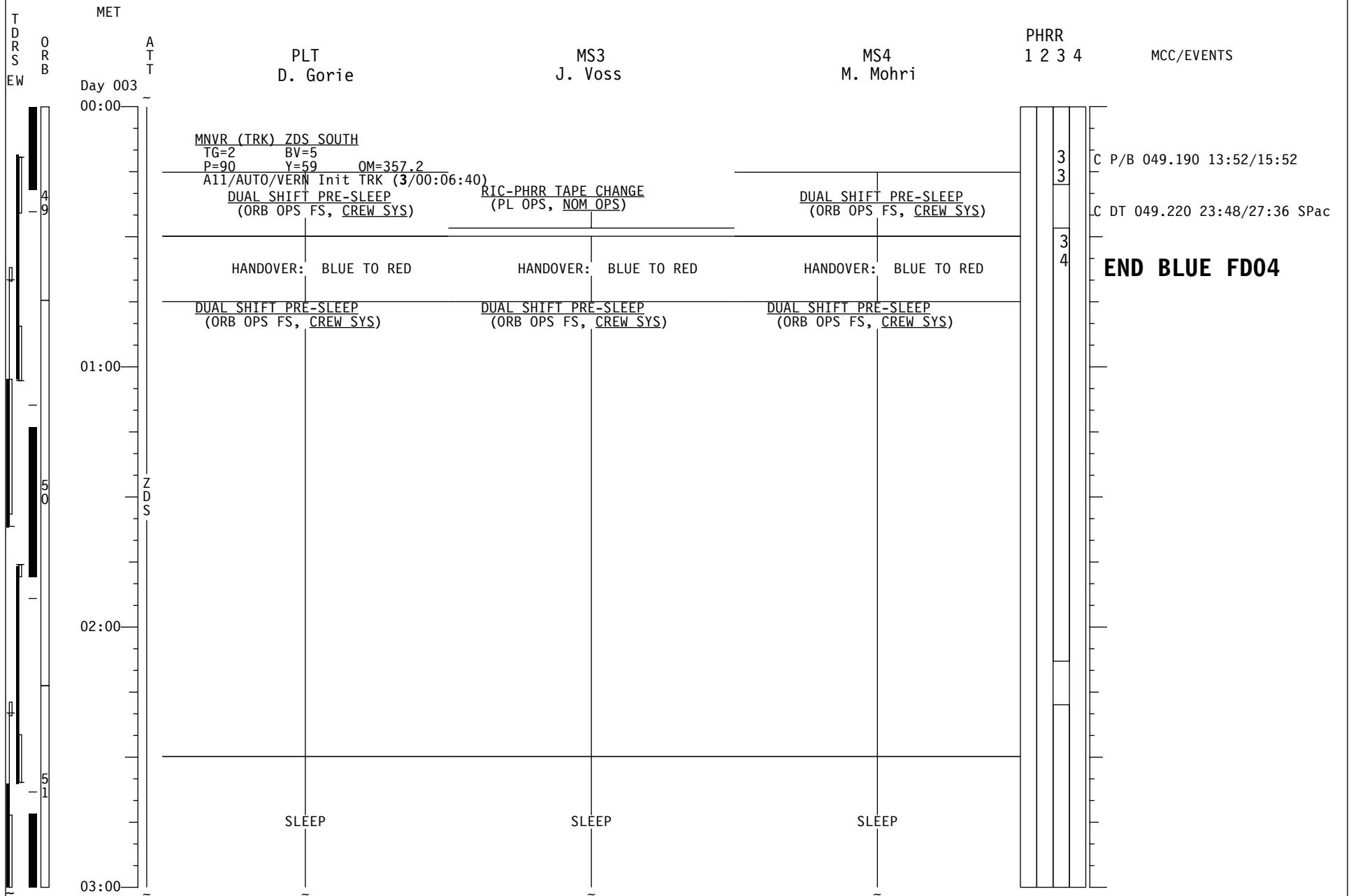
STS-99 (BLUE)FD3 **REPLANNED**

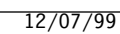


STS-99 (BLUE)FD4 **REPLANNED**

STS-99 (BLUE)FD4 **REPLANNED**

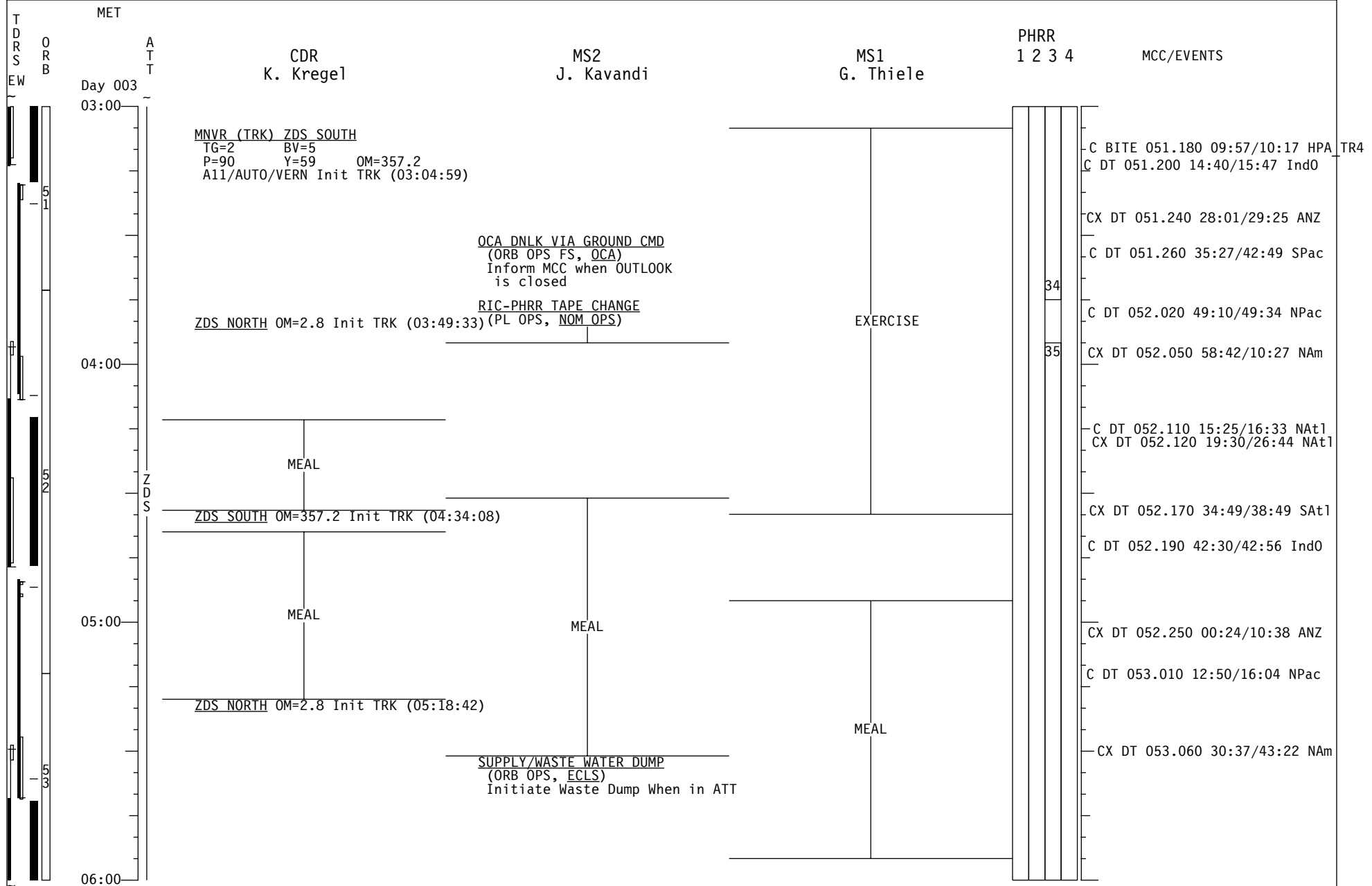
STS-99 (BLUE)FD4 **REPLANNED**

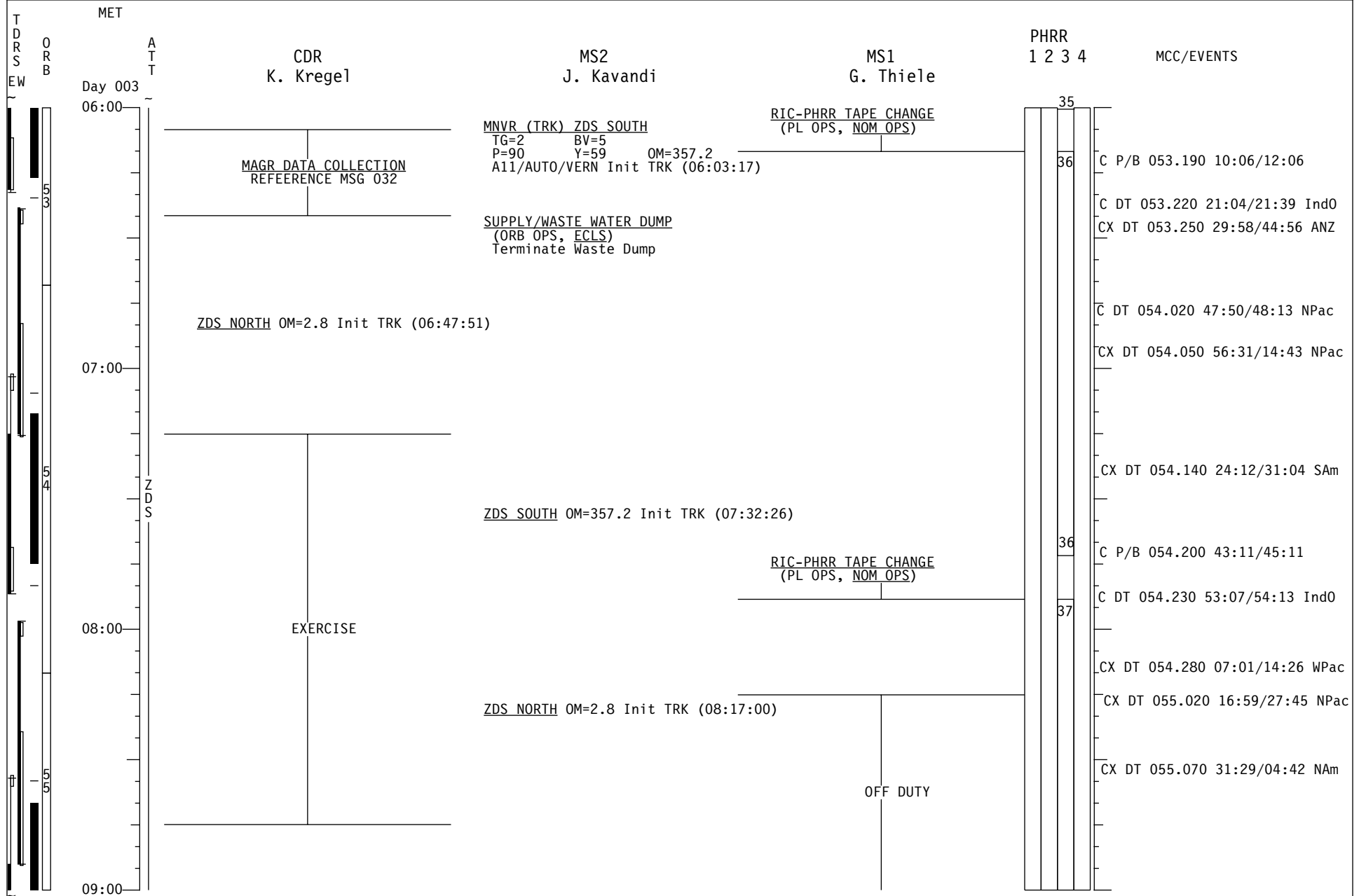
STS-99 (BLUE)FD4 **REPLANNED**

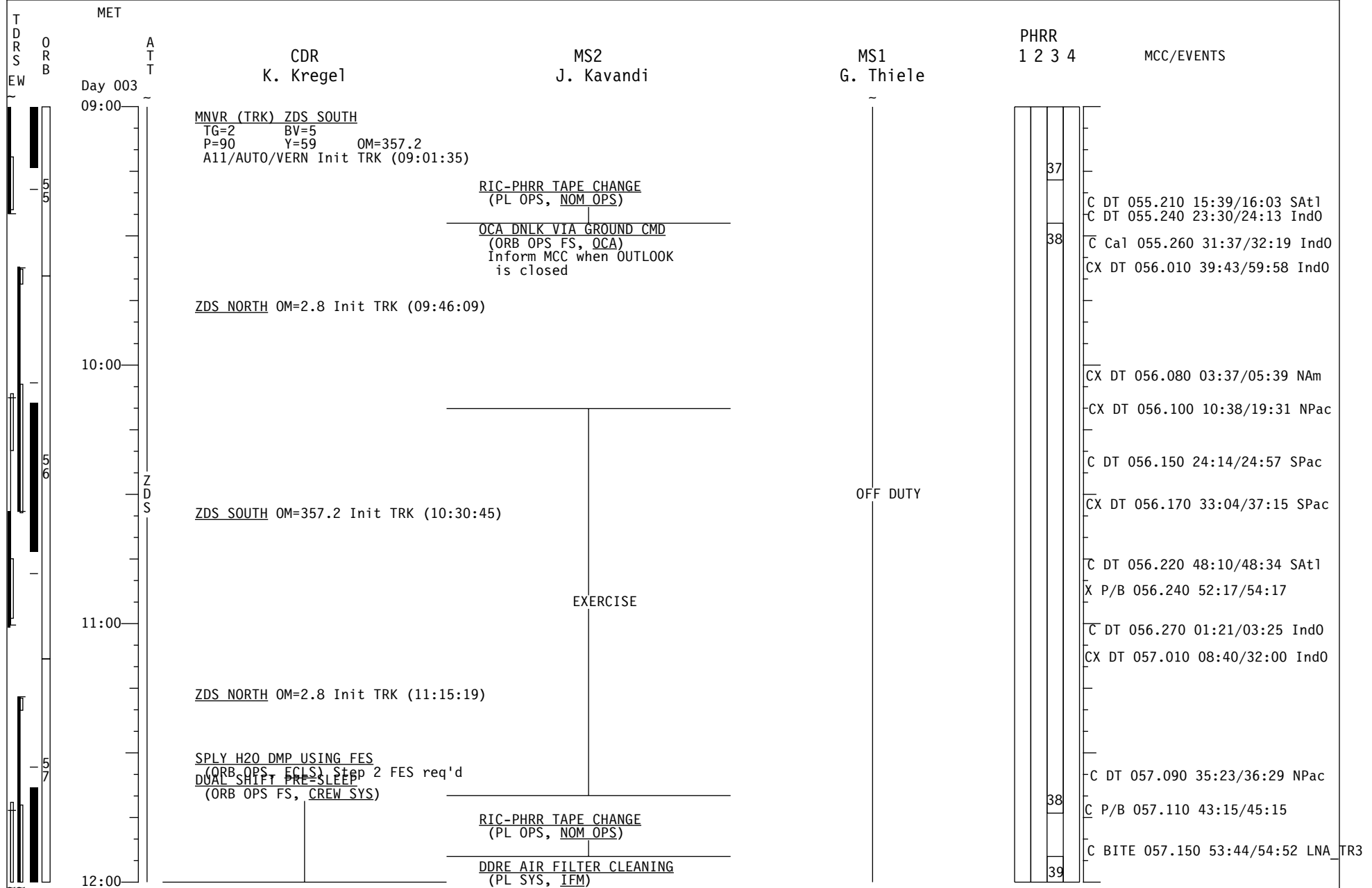


STS-99 (RED) FD4 **REPLANNED**

T D R S EW	O R B	MET		A T T	CDR		MS2		MS1		PHRR				MCC/EVENTS
		Day 003			K. Kregel		J. Kavandi		G. Thiele		1	2	3	4	
		00:00			POST	SLEEP	POST	SLEEP	POST	SLEEP					
					HANDOVER:	BLUE TO RED	HANDOVER:	BLUE TO RED	HANDOVER:	BLUE TO RED					C DT 049.260 36:39/41:11 SPac
															RED FD04
		01:00			<u>MNVR (TRK) ZDS NORTH</u> TG=2 BV=5 P=90 Y=59 OM=2.8 A11/AUTO/VERN Init TRK (00:51:14)										CX DT 050.020 51:25/07:10 NAm
					<u>PRIVATE MEDICAL CONF</u> <u>OCA VIDEO TELECON (ORB OPS)</u> <u>P/TV09 OPS (EarthKam)</u> Page FS 1-42 Steps 1&2 ONLY										CX DT 050.090 11:22/36:07 Eur
					<u>SPLY H2O DMP USING FES</u> (ORB OPS, ECLS) Step 1 <u>ZDS SOUTH OM=357.2 Init TRK (01:35:49)</u>										C Ca1 050.200 46:48/47:30 Ind0
		02:00			<u>MAGR ON-ORBIT SETUP (ORB OPS, GPS)</u> Steps 7-9 <u>ZDS NORTH OM=2.8 Init TRK (02:20:24)</u>										CX DT 050.240 58:11/02:04 ANZ
					<u>P/TV04 SETUP (PAO EVENT)</u> (PHOTO/TV, P/TV SCENES) <u>P/TV09 OPS (EarthKam)</u> Page FS 1-42 Steps 1&2 ONLY										C DT 050.280 09:55/12:31 SPac
					<u>RIC-PHRR TAPE CHANGE</u> (PL OPS, <u>NOM OPS</u>)										C BITE 051.010 18:12/19:20 LNA TR4
					PUBLIC AFFAIRS OPPTY KU AVAIL: TDRE @ (2:45-3:00)										CX DT 051.040 25:17/36:55 NAm
					PUBLIC AFFAIRS OPPTY KU AVAIL: TDRE @ (2:45-3:00)										CX DT 051.100 45:33/06:15 Nat1
		03:00													

STS-99 (RED) FD4 **REPLANNED**

STS-99 (RED) FD4 **REPLANNED**

STS-99 (RED) FD4 **REPLANNED**

STS-99 (RED) FD4 **REPLANNED**