

<b>Form 24 for 08/13/01 (updated)</b>		
09:10-11:10	CDR, Pilot, FE-1	POST-SLEEP OPERATIONS
09:40-09:50	CDR ISS2, FE-1 ISS2, FE-2 ISS2	MORNING INSPECTION OF THE STATIONS
09:50-10:20	FE-2 ISS2, FE-1 ISS2	POST-SLEEP
09:50-10:05 10:10-10:20	CDR ISS2	POST-SLEEP
10:05-10:10	CDR ISS2	CHECKOUT OF 2A COM CONFIG ON ISS
10:20-11:10	CDR ISS2, FE-1 ISS2, FE-2 ISS2	BREAKFAST
11:10-11:25	CDR, Pilot, FE-1, CDR ISS2, FE-1 ISS2, FE-2 ISS2	DAILY PLANNING CONFERENCE MORNING
11:25-11:55	CDR ISS2	PREP FOR ACTIVITIES
11:25-11:55	CDR FE-2 ISS2	PREP OF CBM N1
11:25-11:40	Pilot, FE-1, FE-1 ISS2	PREP FOR ACTIVITIES
11:25-11:40	FE-1 ISS2	CBCS Power UP
11:40-12:00	FE-1 ISS2	DAILY CHECKOUT OF US PAYLOAD STATUS
11:40-13:35	FE-1	TRANSFER OF EQUIPMENT FROM SHUTTLE MIDDECK
11:55-12:10	CDR	PREP OF SEATLINER
11:55-12:10	FE-2 ISS2	PREP FOR ACTIVITIES
12:00-13:55	Pilot, FE-1 ISS2	HANDOVER PER ISS PROCEDURES ??? +?/G
12:10-14:10	CDR, FE-2 ISS2	INSTALLATION AND CHECKOUT OF SEATLINER / ISS PROCEDURE ORBITAL FLIGHT para..17.1, ???83-84; PROCEDURE ??/? ?? (CREW TRANSFER VEHICLE), para.18, pp.137-138+R/G 1688
12:20-13:05	CDR ISS2	AIR SAMPLING WITH DRAEGER TUBE AIR SAMPLERS ISS PROCEDURES ??? ? ? , para.11.1, pp.11-1 through 11-3 + r/g 1678
13:05-13:35	CDR ISS2	INSTALLATION OF EQUIPMENT IN MPLM VESTIBULE
13:35-14:35	CDR ISS2,	TRAINING WITH CHIBIS HARDWARE (FE-1 ASSIST / MO
13:35-14:30	FE-1	BOOK.2/para.2.3, pp.2-13 through 2-20 (?? – 14:02)
13:55-14:10	Pilot	PREP OF SEATLINER
13:55-14:55	FE-1 ISS2	TVIS EXERCISE
14:10-14:25	FE-2 ISS2	STOWAGE OF SPACESUIT ON SHUTTLE
14:10-14:35	CDR	LEAD CHECK OF SPACESUIT / REFERENCE MATERIALS / para.7.9 pg.70/
14:25-15:00	FE-2 ISS2	TRANSFER OF EQUIPMENT FROM SHUTTLE MIDDECK
14:35-14:40	CDR	CHECKOUT OF MPLM/N1/
14:35-16:35	CDR ISS2, Pilot	INSTALLATION AND CHECKOUT OF SEATLINER / ISS PROCEDURE ORBITAL FLIGHT para..17.1, ???83-84; PROCEDURE ??/? ?? (CREW TRANSFER VEHICLE), para.18, pp.137-138+R/G 1688
14:55-15:10	FE-1	DRYING OF SPACESUIT / REFERENCE MATERIALS / para.7.10, pg. 71
14:55-15:55	FE-1 ISS2	TRANSFER OF EQUIPMENT FROM SHUTTLE MIDDECK
15:00-16:30	FE-2 ISS2	TVIS+RED EXERCISE
15:10-16:15	FE-1	TRANSFER OF EQUIPMENT FROM SHUTTLE MIDDECK
15:20-15:25	CDR	MPLM – INITIAL CBM CAPTURE
15:30-15:35	CD	MPLM – SECOND CBM CAPTURE
15:40-15:55	CDR	MPLM – SNUG CBM BOLTS
15:55-16:25	CDR, FE-1 ISS2	REMOVE CBCS CAMERA FROM NODE 1 NADIR PORT
16:15-16:30	FE-1	PREP OF SEATLINER
16:30-17:30	FE-1 ISS2, FE-2 ISS2, FE-1	MEAL
16:25-16:55	CDR	MEAL
16:35-16:50	CDR ISS2	STOWAGE OF SPACESUIT ON SHUTTLE

16:35-17:30	Pilot	MEAL
16:50-17:10	CDR ISS2	MEAL
16:55-17:15	CDR	STOWAGE OF SPACESUITS / REFERENCE MATERIALS / para.7.10, pg?. 71/
17:10-18:10	CDR, CDR ISS2	PRESSURIZE N1/MPLM VESTIBULE
17:30-18:00	Pilot	LEAK CHECK OF SPACESUITS / REFERENCE MATERIALS / para.7.9 pg.70
17:30-19:30	FE-1, FE-1 ISS2	INSTALLATION AND CHECKOUT OF SEATLINER / ISS PROCEDURE ORBITAL FLIGHT para..17.1, ???83-84; PROCEDURE ?/? ?? (CREW TRANSFER VEHICLE), para.18, pp.137-138+R/G 1688
17:30-18:10	FE-2 ISS2	??? MAINTENANCE
17:30-18:30	FE-2 ISS2	TRANSFER OF PROTEIN CRYSTALGROWTH UNIT (APCF)
18:00-18:15	Pilot	DRYING OF SPACESUIT / REFERENCE MATERIALS / para.7.10, pg. 71
18:10-22:10	CDR, CDR ISS2	RECONFIG N1/MPLM VESTIBULE FOR INGRESS
18:15-20:10	Pilot	TRANSFER OF EQUIPMENT FROM SHUTTLE MIDDECK
18:30-19:30	FE-2 ISS2	TRANSFER OF EQUIPMENT FROM SHUTTLE MIDDECK
19:30-19:45	FE-1 ISS2	STOWAGE OF SPACESUIT ON SHUTTLE
19:30-20:15	FE-1, FE-2 ISS2	HANDOVER/ ISS PROCEDURS ??? +R/G
19:45-21:15	FE-1 ISS2	EXERCISE (IRED)
20:10-20:35	Pilot	MPLM ACTIVATION (part 1)
20:15-20:30	FE-1	APCF – ACTIVATION
20:15-21:15	FE-2 ISS2	TVIS EXERCISE
20:35-20:50	Pilot	STOWAGE OF SPACESUITS REFERENCE MATERIALS / para.7.10, pg. 71
20:30-21:00	FE-1	LEAK CHECK OF SPACESUIT REFERENCE MATERIALS / para.7.9, pg.70
21:00-21:15	FE-1	DRYING OF SPACESUIT REFERENCE MATERIALS / para.7.10, pg. 71
21:15-22:40	FE-1,FE-2 ISS2	HANDOVER / ISS PROCEDURES ??? +R/G
21:15-21:30	Pilot	MPLM ACTIVATION (part 2)
21:15-21:30	FE-1 ISS2	RACK 2? RIS – REMOVE GUIDES
21:30-22:40	Pilot,	HANDOVER / ISS PROCEDURES ??? +R/G
21:30-22:40	FE-1 ISS2	HANDOVER / ISS PROCEDURES ??? +R/G (& CWC FILL)
22:10-23:10	CDR ISS2	TVIS EXERCISE
22:40-22:55	FE-1 ISS2	REVIEW PLAN
22:40-23:10	FE-2 ISS2	REVIEW PLAN
22:55-23:10	FE-1 ISS2, FE-1	CONFERENCE ON CARGO TRANSFERS
23:10-23:25	CDR, Pilot, FE-1, CDR ISS2, FE-1 ISS2, FE-2 ISS2	DAILY PLANNING CONFERENCE DPC
23:25-23:30	CDR, Pilot, FE-1	RENAL – TAKE TABLES
23:25-23:55	FE-1 ISS2, CDR ISS2 FE-2 ISS2	DINNER
23:30-00:55	CDR, Pilot, FE-1	DINNER
23:55-00:10	CDR ISS2, FE-1 ISS2, FE-2 ISS2, CDR, Pilot, FE-1	DAILY FOOD RATION PREP
00:10-01:05	CDR ISS2	PREP FOR SLEEP
00:10-01:10	FE-1 ISS2, FE-2 ISS2, CDR, Pilot, FE-1	PRE-SLEEP
01:05-01:10	CDR ISS2	CHECKOUT OF 7A COM CONFIG ON ISS
01:10-09:10	CDR ISS2, FE-1 ISS2, FE-2 ISS2	SLEEP
01:10-09:40	CDR, Pilot, FE-1	SLEEP

End of R/G