

Radiogram No. 563

Form 24 for 02.09.2001

ISS/STS 5A Docking

GMT	Crew	Activity / <i>ODF or R/G</i>
10:30–10:40		Morning inspection
10:40–11:10		Post-sleep
11:10–12:00		BREAKFAST
12:00–12:15		Daily planning conference (morning)
12:15–12:45	CDR, PLT	Work prep
12:15–12:25	FE-1	Charge Camcoder DVCAM battery
12:45–13:00	CDR	Private medical conference
13:00–14:00	CDR	Physical exercise (TVIS)
13:25–14:55	PLT	Physical exercise (IRED)
13:55–14:15	FE-1	Maintain ISS/STS comm on 01 / <i>ÁÈ ÑÒÈ page 2-8, item 2.6</i>
14:15–16:05	FE-1	Physical exercise (TVIS-1+ IRED)
14:30–15:00	CDR	Setup for PMA long leak check / <i>ECLSS NOMINAL: INGRESS/EGRESS: 2.811 PMA Long Leak Check; steps 1-21</i>
14:55–15:10	PLT	Private medical conference
15:00–17:00	CDR	Prep for docking: videotape Shuttle approach
15:10–16:45	PLT	Take air samples in SM using ÁÈ-1 and ÈĬÄ samplers / <i>ÑĬÄÑ item 11, pg. 11-1, 11-3 + r/g 573</i>
16:05–17:00	FE-1	Rendezvous monitoring
16:45–17:20	PLT	ÐĬÄ3 arrival configuration (pre-CCS) / <i>PROX OPS ARRIVAL: PMA3 Arrival Configuration (Pre CCS)</i>
17:00–17:20	FE-1, CDR	Monitor 5A docking
17:20–18:20	FE-1, PLT	LUNCH
17:20–17:45	CDR	PMA long leak check / <i>ECLSS NOMINAL: INGRESS/EGRESS: 2.811 PMA Long Leak Check; step 22 to end of procedure</i>
17:45–18:25	CDR	ODS vestibule pressurization and leak checks / <i>INTERNATIONAL_SPACE_INGRESS STATION ODS Vestibule Pressurization and Leak Checks</i>
18:20–18:35	PLT	Take air samples in the Shuttle using ÁÈ-1 sampler / <i>r/g 573</i>
18:25–18:40	CDR	Hatch opening and Shuttle/ISS duct installation / <i>INGRESS STATION Hatch Opening and Shuttle/ISS Duct Installation; step 4 to end of procedure</i>
18:40–18:55		Crew welcome
18:55–19:10		ISS safety brief
19:10–19:25		Shuttle cargo transfer / <i>TRANSFER Resupply Transfer List</i>
19:25–21:05	FE-1, PLT	Install ÈÖĬ-2 / <i>ÁÈ ĬÖĬ ÁíóÈÄ ÑĬ Ĭ.2.3 ñòð.2-4</i>
19:25–20:55	CDR	Physical exercise (IRED)
21:05–21:15	FE-1, PLT	Mating of ÒĬÈ connectors to ÁÈÖÑ2-12 / <i>r/g 568new</i>
21:00–21:25	CDR	CBCS test / <i>INTERNATIONAL_SPACE_ASSEMBLY CBCS OPS: Node 1 and Lab FWD CBCS Configurations and Operations; steps 1-4 and 6</i>
21:30–22:30		Review EVA plans
22:30–23:30	PLT	Physical exercise (TVIS-1)
22:30–23:00	CDR	ODS vestibule pressurization and leak check / <i>INTERNATIONAL_SPACE_INGRESS STATION ODS Vestibule Pressurization</i>

		<i>and Leak Check</i>
23:00–23:20	CDR	Shuttle/ISS duct removal and hatch closing / <i>INTERNATIONAL_SPACE_EGRESS STATION Shuttle/ISS Duct Removal and Hatch Closing</i>
23:10–23:30	FE-1	Review flight plan
23:20–23:50		Daily food ration prep
23:50–00:00		Daily planning conference (evening)
00:00–00:30	PLT, FE-1	Report prep
00:05–00:20	CDR	RCNCT-EPCS Reconnect EPCS / <i>INTERNATIONAL_SPACE_ASSEMBLY EVA SUPPORT OPS: Z1-lab umbilical Connections Pre EVA Configuration; crew will perform step 7 on MCC-H notification</i>
00:30–01:00		DINNER
01:00–02:00		Pre-sleep
02:00–05:50		SLEEP

NOTES:

1. All activities involving changes in the ISS cabin pressure should be performed per [r/g 475](#), item 3.
2. PLT: Swap $\hat{A}\hat{A}\hat{N}\hat{A}$ and CWC when required by $\hat{A}\hat{A}\hat{N}\hat{A}$.
3. CDR: Earth observations $\hat{O}_0 = 12:08:00$ (candidate activity).

End of radiogram