

Radiogram No. 5923u

Form 24 for 08/12/07

JOINT FLIGHT WITH ORBITER DAY THREE

GMT	CREW	ACTIVITY
11:05-11:15		Morning Inspection
11:15-11:45		Post-sleep
11:45-12:35		BREAKFAST
12:35-12:50		Morning work prep.
12:50-13:05		Daily Planning Conference (<i>S-band</i>)
13:05-13:20		Morning work prep.
13:20-17:05	CDR,FE-1	Installation of cable 17KC 10J08210A-5650 behind SM panel. <i>Tagup with specialists (S-band)</i>
13:20-13:35	FE-2	Activation of CGBA5
13:45-14:30		OBSS maneuver, grapple, unberth and SSRMS handoff to SRMS
14:30-15:10		SSRMS Orbiter Boom Sensor System (OBSS) Maneuver
15:10-15:20		PMDIS video setup
15:20-15:35		SSRMS Orbiter Boom Sensor System release for handoff
15:35-16:05		SSRMS Worksite 3 Focus Inspection Support
17:05-18:05	.	LUNCH
18:05-19:20	CDR,FE-1	Installing cable 17KC 10J08210A-5650 behind SM panel
18:05-18:50	FE-2	EVA Glove Fit
18:50-18:55		PMDIS video termination
19:05-19:35		SSRMS maneuver to pre-grapple
19:20-19:40	FE-1	MATRYOSHKA-R. Monitoring Lulin-5 data
19:35-19:50	FE-2	Grapple OBSS for Handoff
19:40-20:20	FE-1	COX Maintenance
19:50-20:10	CDR	IMS update
19:50-20:05	FE-2	DCS 760 camera config for EVA
20:05-20:20		Food Frequency Questionnaire
20:20-21:00		Orbiter Aft Survey Maneuver
20:20-21:20	FE-1	Physical Exercise (RED)
20:25-20:35	CDR	TVIS IFM
20:35-22:05		Physical Exercise (TVIS), day 4
21:05-21:20	FE-2	Grapple OBSS for Handoff
21:25-21:55		EPO Hardware Transfer
21:45-22:45	FE-1	Evening work prep
21:55-22:10	FE-2	PMDIS equipment stowage
22:05-22:10	CDR	Transfer TVIS/RED/CEVIS/HRM data to MEC
22:10-22:45		Evening work prep
22:15-22:45	FE-2	SSRMS Maneuver to Grapple Lab PDGF
22:45-23:45	.	EVA procedure review
23:45-00:00		Daily Planning Conference (<i>S-band</i>)
00:05-00:35		DINNER
00:35-01:05	CDR,FE-1	Daily Food Prep
00:35-00:50	FE-2	
00:50-01:05		Private Family Conference (<i>S+Ku-band</i>)

01:05-02:05		Pre-sleep
02:05-10:35	.	SLEEP
Task List	FE-1	GCF-JAXA. TBY temperature monitoring (in the morning)

Note: See OSTP for references to US activities.

End of Radiogram