

Radiogram No. 4758u

Form 24 for 11.25.02

STS-113 (11A) Arrival

GMT	Crew	Activity
13:50–14:00	ISS-5	Morning inspection
14:00–14:30	ISS-5	Post-sleep
14:30–15:20	ISS-5	BREAKFAST
15:20–15:40	ISS-5	Prep for work
15:40–15:55	ISS-5	Daily planning conference
15:55–16:05	ISS-5	Prep for work
16:05–16:45	CDR	Maintenance of CO ₂
16:05–16:15	FE-1	EVARM badge reader activation
16:15–16:35	FE-1	CWC fill (init)
16:45–18:15	CDR	Physical exercise (TVIS–2)
16:50–16:55	FE-1	DCP RWS cable connect in LAB & Cupola
16:55–17:05	FE-1	US LAB daily payload status (9A regular workdays)
17:05–17:10	FE-1	A/L CCAA activation
17:15–17:20	FE-1	Atmosphere Revitalization Rack activation
17:20–17:30	FE-1	CWC fill (term)
17:30–17:50	FE-1	EVARM post-EVA background read
17:45–19:15	FE-2	Physical exercise (TVIS + active rest / day 2)
17:50–17:55	FE-1	Comm configuration check
17:55–18:55	FE-1	Physical exercise (RED–2)
18:55–19:55	FE-1	Physical exercise (TVIS–2)
19:15–19:45	FE-2	IMS file prep
19:15–20:00	CDR	Air sampling with AK-1M sampler
19:55–20:00	FE-1	LAB window closure
20:00–21:00	ISS-5	LUNCH
21:00–21:25	ISS-5	PMA2 config for arrival
21:25–21:25		DOCKING
21:55–22:25	CDR, FE-1	Post-docking leak check
21:55–22:10	CDR(ISS6), FE-2	Configure intercom for mated ops
22:40–22:45	FE-1	STS video distribution config
22:45–23:05	CDR	STS/ISS hatch opening
22:45–23:15	CDR(ISS6), FE-1	
22:45–23:15	FE-2	Prep for work
23:05–23:20	CDR	Air sampling with AK-1M sampler
23:15–23:20	.	CREW WELCOME
23:20–23:45	.	Safety briefing
23:45–00:45	FE-1	Transfer ops
23:45–01:45	FE-2(ISS6)	
23:45–00:45	CDR, CDR(ISS6)	STS/ISS PBA O ₂ transfer config
23:45–01:45	FE-2, FE-1(ISS6)	Seat liner installation and checkout

00:45–01:00	CDR	REBA checkout
00:45–01:25	FE-1, CDR(ISS6)	Video config for EVA
01:00–01:30	CDR	A/L: EMU interface checkout
01:25–01:55	FE-1	AVU HDD swap
01:45–02:45	FE-2	Physical exercise (TVIS–2)
01:45–01:55	FE-2(ISS6)	MIDDECK payload status check
01:45–02:45	CDR, STS-113_11A	EVA procedure review
01:55–02:15	FE-1, ISS-6	SOKOL suit leak check
02:15–02:30	CDR(ISS6), FE-1(ISS-6)	SOKOL suit dryout
02:15–02:45	FE-2(ISS6), FE-1	Daily plan review
02:30–02:45	CDR(ISS6), FE-1(ISS6)	
02:45–03:00	ISS-5, ISS-6	Daily planning conference
03:00–03:30	CDR, FE-1, ISS-6	Prep for work
03:00–03:30	FE-2	Air sampling in SM using ИПД samplers
03:30–04:00	ISS-5, ISS-6	DINNER
04:00–04:20	ISS-5, ISS-6	Daily food prep
04:20–05:20	ISS-5, FE-2(ISS6)	Pre-sleep
04:20–05:15	CDR(ISS6), FE-1(ISS6)	
05:15–05:20	CDR(ISS6), FE-1(ISS6)	Entry suit & seat liner dryout
05:20–13:50	ISS-5, ISS-6	SLEEP

Note: See OSTP for references to US procedures

End of radiogram