

Radiogram No. 3393u

Form 24 for 05.02.02

Visiting Crew Ops

GMT	Crew	Activity
05:55–06:05	VC CDR	VEST: photo ops
05:55–06:10	VC FE1	VEST: concluding ops: doff and stow experimental garments
06:00–06:10	ISS4	Morning inspection
06:00–06:05	VC SFP	
06:05–06:15	VC CDR, VC SFP	Prep for TV coverage
06:10–06:20	VC FE1	Photo/video ops: Italian territory
06:10–06:40	ISS4	Post-sleep
06:15–06:35	VC CDR, VC SFP	PAO TV event (South African media): conversation with the former president of South Africa Nelson Mandela
06:20–06:40	VC FE1	Post-sleep
06:35–06:40	VC CDR, VC SFP	
06:40–07:30		BREAKFAST
07:30–07:40	VC FE1	Daily planning conference (<i>S-band</i>)
07:30–07:45	ISS4, VC SFP	
07:30–07:35	VC CDR	PLASMA CRYSTAL-3: turbo pump activation
07:35–07:40		Daily planning conference (<i>S-band</i>)
07:40–07:50	VC CDR, VC FE1	Prep for TV coverage
07:45–08:15	ISS4	Prep for work
07:45–07:50	VC SFP	CCE: fill out questionnaire
07:50–08:10	VC CDR, VC FE1	PAO TV event: ESA/Italy
07:50–08:15	VC SFP	Prep for work
08:10–08:15	VC CDR, VC FE1	
08:15–08:25	VC CDR	Photo/video ops for South Africa
08:15–08:55	FE-2	Maintenance of ? ? ?
08:15–08:45	FE-1	GASMAP activation: 90-day functional test
	VC SFP	Photo/video ops for South Africa
08:15–09:25	CDR	Removal of Linear Accelerometer Unit (????) from Progress-257 cargo bay
08:20–09:25	VC FE1	CHIRO: monitoring impairment of muscle function in weightlessness
08:45–08:55	FE-1	Prep for PAO event
08:50–09:50	VC CDR	Pre-departure test of Soyuz motion control system (???)
08:55–09:25	VC SFP	E-mail ops
08:55–09:15	FE-2	
09:15–09:30		Mode GNC from CMG TA to FREE DRIFT
09:25–09:50	VC FE1	Pre-departure test of Soyuz motion control system (???)
09:25–09:30	FE-1	Configure comm for Soyuz motion control system (???) test
09:30–09:45	FE-2	Mode GNC from FREE DRIFT to CMG TA
09:30–09:45	CDR	URAGAN Earth observations and photography
09:45–10:05		VOZDUKH Delta CO2 gas analyzer: CO2 filter R&R

09:45–12:05	FE-1	MSS robotics ops
09:50–12:05	FE-2	
09:50–10:35	VC CDR	ALTEINO: HALLEY ops (90 minutes)
09:50–12:35	VC FE1	
09:50–10:05	VC SFP	Private IP-telephone conference
10:35–12:05	VC CDR, VC SFP	CCE: veloergometer-3 test / test at rest
11:00–12:00	CDR	Physical exercise (TVIS)
12:05–12:10	VC CDR	CCE: veloergometer-3 test and bungee test: concluding ops
12:05–12:40	VC SFP	
12:05–13:05	ISS4	LUNCH
12:35–12:45	VC CDR	Photo/video ops: Italian territory
12:45–13:45	VC3	LUNCH
13:05–13:15	ISS4	Prep for PAO media event
13:15–13:35		Opening of the World Cup 2002 / Addressing Scottish schools
13:35–15:35	CDR	Removal of Local Temperature Commutator ??251? with ROM ??765? Soyuz-207
13:45–14:40	VC CDR	PLASMA CRYSTAL-3: payload setup
13:45–14:15	VC FE1	Photo/video ops for Italy
13:45–13:50	VC SFP	CCE: fill out questionnaire
13:45–15:15	FE-1	HRF GASMAP: 90-day functional test
14:00–14:40	FE-2	IMS file prep
	VC SFP	PLANKTON LENS-? : validation of natural resource monitoring technique
14:40–15:10	VC FE1	E-mail ops
	VC CDR	PLASMA CRYSTAL-3: experiment ops
14:45–16:15	FE-2	Physical exercise (RED)
15:00–15:10	VC SFP	D1X still camera battery charge
15:15–16:15	FE-1	Physical exercise (CEVIS)
15:25–15:55	VC SFP	PLANKTON LENS-? : study of oceanic bioproductivity (plankton production)
16:15–17:45	FE-1	Physical exercise (RED)
16:15–16:45	VC CDR	PLASMA CRYSTAL-3: concluding ops
16:25–16:30	VC SFP	Prep for ham radio pass
16:30–16:45		Ham radio pass
16:45–17:45	FE-2	Physical exercise (TVIS)
16:45–18:15	CDR	Physical exercise (VELO+RED active rest)
17:55–18:15	FE-1	CGBA: HISD photography
18:00–18:15	FE-2	Increment 4 payload status check (including 8A payloads)
18:05–18:50	VC CDR	PLASMA CRYSTAL-3: copying data from HDD / camcorder stowage
18:15–18:45	ISS4, VC FE1	Daily plan review
18:45–19:00	ISS4, VC FE1, VC SFP	Daily planning conference (S-band)
18:50–19:00	VC CDR	

19:00–19:15	VC SFP	Private family conference (<i>S-band</i>)
19:00–19:30	ISS4, VC FE1, VC CDR	Report prep
19:15–19:30	VC SFP	
19:30–19:40	VC SFP	DINNER
19:30–20:00	ISS4, VC CDR, VC FE1	
19:40–19:55	VC SFP	Private family conference (<i>S-band</i>)
19:55–20:15	VC SFP	DINNER
20:00–20:10	VC CDR	VC-3 camcorder battery charge (DVCAM or DSR PD-150P)
20:00–20:30	ISS4, VC FE1	Daily food prep
20:10–20:30	VC CDR	
20:15–20:20	VC SFP	CCE: fill out questionnaire
20:20–20:30		Daily food prep
20:30–21:30	FE-1, FE-2, VC SFP	Pre-sleep
20:30–21:10	CDR, VC FE1	
20:30–21:15	VC CDR	
21:10–21:30	VC FE1	VEST: destow and don experimental garments
21:10–21:30	CDR	Prep for MO-21: ECOSPHERE power supply charge
21:15–21:20	VC CDR	PLASMA CRYSTAL-3: turbo pump deactivation
21:20–21:30		VEST: video ops
21:30–06:00		SLEEP

Notes:

See OSTP for references to US activities

Task List activity for CDR: LSO

End of radiogram