

Configuring Orlan for Stowage

GMT	CREW	ACTIVITY
11:00-11:10		Morning inspection
11:10-11:40		Post-sleep
11:40-12:30		BREAKFAST
12:30-12:40		Removing БК-3 and battery from БРТА
12:40-13:10	FE-1	Transfer US ODF and Crew Protection Kit to RS
12:40-12:50	CDR	Orlan first 825M3 battery pack discharge
12:55-13:45		Orlan feedwater bladder refill
13:15-13:30	FE-1	SSC reconfig
13:30-13:45		PCS relocation
13:45-13:55		Orlan drying
13:55-14:20	CDR	NOA (ESANO2). Close-out ops and log entry. NOA (2963). Data downlink from RSE Laptop via БСР-ТМ
14:25-15:55	FE-1	Physical Exercise (CEVIS)
14:20-15:20	CDR	Physical Exercise (VELO + Force Loader /Cycle 1), day 1
15:20-15:50		KROMKA. Post-EVA close-out ops
15:50-15:55		Orlan drying
15:55-16:55	FE-1	Physical Exercise (RED)
15:55-16:40	CDR	БКДО [plume impingement and deposit monitoring unit] packing post-EVA. <i>Tagup with specialists (S-band)</i>
16:50-16:55		On MCC Go ISS O2 repress from Progress 356 CpПК (start)
16:55-17:55		LUNCH
17:55-18:00	CDR	ISS O2 repress from Progress CpПК (terminate)
18:00-18:10		Orlan drying
18:10-18:40		Orlan and БСС storage mode ops
18:40-19:10	CDR	ACH-M raw data prep for downlink via OCA. <i>Tagup with specialists (S-band)</i>
18:40-20:40	FE-1	US EVA tools stowage ops
19:10-20:40	CDR	Physical Exercise (TVIS) day 1
20:40-20:55	FE-1	Questionnaire - journal entry
20:40-21:10	CDR	СОЖ maintenance
21:30-21:45		Daily planning conference (<i>S-band</i>)
21:45-21:50	FE-1	Rebooting OCA SSC router
21:50-21:55		Transferring TVIS, RED, and HRM data to MEC
21:55-22:00		O2 and CO2 monitoring
22:00-22:30		DINNER
22:30-23:00		Daily Food Prep
23:00-23:55	CDR	Pre-sleep
23:00-00:00	FE-1	Pre-sleep
23:55-00:00	CDR	Orlan first 825M3 battery pack discharge

00:00-08:30		SLEEP
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Note: See OSTP for references to US activities.

End of Radiogram