R/g 7059u Form 24 for 12/11/03 MSS Robotics Ons

Morning inspection	OMT	0	MSS Robotics Ops
Post-sleep	GMT	Crew	Activity
BREAKFAST Work prep			
Work prep			·
Daily planning conference (S-band)			
CDR			
08:15-11:15 FE-1 Urine transfer to Progress Rodnik 5B tanks 08:20-10:35 CDR Physical exercise (CEVIS+RED) 10:35-12:20 Sound level meter reading 11:15-12:15 FE-1 Physical exercise (VELO+Load Trainer-1 / day 4) 12:20-12:35 CDR Sound level meter: data download to MEC 12:25-12:35 FE-1 PAO event: setup 12:35-12:45 PAO event: prep 12:45-13:05 PAO event with ABC network (Ku+S-band) 13:10-14:10 LUNCH 14:10-16:40 CDR 16:10-16:40 MSS robotics proficiency training 16:10-16:40 FE-1 16:40-18:10 FE-1 16:40-17:10 PBA and PFE inspections 17:10-17:50 CDR 18:10-18:30 FE-1 18:10-18:40 CDR 18:10-18:40 CDR 18:35-19:05 FE-1 18:40-18:45 CDR 19:05-19:20 Daily plan review 19:05-19:20 Daily planning conference (S-band) Work prep DINNER (Renal – pill in			· · · · · · · · · · · · · · · · · · ·
Physical exercise (CEVIS+RED)	08:15-08:20	CDR	UOP bypass cable reconnect to display and control panel (DCP)
Sound level meter reading	08:15-11:15	FE-1	Urine transfer to Progress Rodnik 5B tanks
10:35-12:20	08:20-10:35	CDR	Physical exercise (CEVIS+RED)
12:20-12:35 CDR Sound level meter: data download to MEC 12:25-12:35 FE-1 PAO event: setup 12:35-12:45 PAO event with ABC network (Ku+S-band) 12:45-13:05 PAO event with ABC network (Ku+S-band) 13:10-14:10 LUNCH 14:10-16:10 FE-1 Urine transfer to Progress Rodnik BB tanks 14:10-16:40 CDR MSS robotics proficiency training 16:10-16:40 FE-1 COX maintenance (BPПK inspection: Report to MCC) Physical exercise (TVIS) PBA and PFE inspections 17:10-17:50 INTERACTION: data collection and backup Payload tagup (S-band) 18:10-18:30 FE-1 IMS file prep 18:10-18:40 CDR Daily plan review 18:35-19:05 FE-1 18:40-18:45 CDR Disconnect display and control panel (DCP) power cable as necessary Work prep Daily planning conference (S-band) Work prep DiNNER (Renal – pill ingestion) Daily food prep Pre-sleep	10:35-12:20		Sound level meter reading
12:25-12:35 FE-1 PAO event: setup 12:35-12:45 PAO event: prep 12:45-13:05 PAO event with ABC network (Ku+S-band) 13:10-14:10 LUNCH 14:10-16:10 FE-1 Urine transfer to Progress Rodnik BB tanks 14:10-16:40 CDR MSS robotics proficiency training 16:10-16:40 FE-1 COX maintenance (BPTIK inspection: Report to MCC) 16:40-18:10 Physical exercise (TVIS) 16:40-17:10 PBA and PFE inspections 17:50-18:05 INTERACTION: data collection and backup Payload tagup (S-band) 18:10-18:40 CDR Daily plan review 18:35-19:05 FE-1 Disconnect display and control panel (DCP) power cable as necessary Work prep Daily planning conference (S-band) Work prep DINNER (Renal – pill ingestion) Daily food prep Pre-sleep	11:15-12:15	FE-1	Physical exercise (VELO+Load Trainer-1 / day 4)
PAO event: prep	12:20-12:35	CDR	Sound level meter: data download to MEC
PAO event with ABC network (Ku+S-band) 13:10-14:10	12:25-12:35	FE-1	PAO event: setup
13:10-14:10	12:35-12:45		PAO event: prep
14:10-16:10 FE-1 Urine transfer to Progress Rodnik BB tanks 14:10-16:40 CDR MSS robotics proficiency training 16:10-16:40 FE-1 COЖ maintenance (БРПК inspection: Report to MCC) 16:40-18:10 FE-1 Physical exercise (TVIS) 16:40-17:10 PBA and PFE inspections 17:10-17:50 INTERACTION: data collection and backup 17:50-18:05 Payload tagup (S-band) 18:10-18:40 CDR Daily plan review 18:35-19:05 FE-1 Disconnect display and control panel (DCP) power cable as necessary 18:45-19:05 Work prep 19:05-19:20 Daily planning conference (S-band) 19:20-19:30 DINNER (Renal – pill ingestion) 20:00-20:30 20:30-21:30	12:45-13:05		PAO event with ABC network (Ku+S-band)
14:10-16:40 CDR MSS robotics proficiency training 16:10-16:40 FE-1 COЖ maintenance (БРПК inspection: Report to MCC) 16:40-18:10 Physical exercise (TVIS) 16:40-17:10 PBA and PFE inspections 17:10-17:50 INTERACTION: data collection and backup 17:50-18:05 Payload tagup (S-band) 18:10-18:30 FE-1 IMS file prep 18:10-18:40 CDR Daily plan review 18:40-18:45 CDR Disconnect display and control panel (DCP) power cable as necessary 18:40-18:45 CDR Daily planning conference (S-band) 19:05-19:20 Daily planning conference (S-band) 19:30-20:00 Daily food prep 19:30-21:30 Pre-sleep 19:40-18:40 Payload tagup (S-band) 10 PBA and PFE inspections 10 INTERACTION: data collection and backup 10 Payload tagup (S-band) 10 PBA and PFE inspections 10 INTERACTION: data collection and backup 10 Payload tagup (S-band) 10 PBA and PFE inspections 11 INTERACTION: data collection and backup 12 PBA and PFE inspections 13 INTERACTION: data collection and backup 14 Payload tagup (S-band) 18 PBA and PFE inspections 19 INTERACTION: data collection and backup 19 Payload tagup (S-band) 18 PBA and PFE inspections 19 INTERACTION: data collection and backup 18 Payload tagup (S-band) 18 PBA and PFE inspections 19 Payload tagup (S-band) 18 PBA and PFE inspections 19 Payload tagup (S-band) 18 PBA and PFE inspections 19 Payload tagup (S-band) 18 PBA and PFE inspections 19 Payload tagup (S-band) 18 PBA and PFE inspections 19 Payload tagup (S-band) 18 Paylo	13:10-14:10		LUNCH
16:10-16:40	14:10-16:10	FE-1	Urine transfer to Progress Rodnik BB tanks
16:40-18:10	14:10-16:40	CDR	MSS robotics proficiency training
16:40-18:10 Physical exercise (TVIS) 16:40-17:10 PBA and PFE inspections 17:10-17:50 INTERACTION: data collection and backup 17:50-18:05 Payload tagup (S-band) 18:10-18:30 FE-1 IMS file prep 18:10-18:40 CDR Daily plan review 18:35-19:05 FE-1 Disconnect display and control panel (DCP) power cable as necessary Work prep Work prep 19:05-19:20 Daily planning conference (S-band) 19:20-19:30 Work prep DINNER (Renal – pill ingestion) Daily food prep Pre-sleep	16:10-16:40	FF_1	СОЖ maintenance (БРПК inspection: Report to MCC)
17:10-17:50 CDR	16:40-18:10		Physical exercise (TVIS)
Payload tagup (S-band)	16:40-17:10	CDR	PBA and PFE inspections
18:10-18:30 FE-1 IMS file prep 18:10-18:40 CDR Daily plan review 18:35-19:05 FE-1 Disconnect display and control panel (DCP) power cable as necessary 18:40-18:45 CDR Disconnect display and control panel (DCP) power cable as necessary Work prep Work prep 19:05-19:20 Daily planning conference (S-band) Work prep DINNER (Renal – pill ingestion) 20:00-20:30 Daily food prep Pre-sleep	17:10-17:50		INTERACTION: data collection and backup
18:10-18:40 CDR 18:35-19:05 FE-1 18:40-18:45 18:45-19:05 19:05-19:20 19:30-20:00 20:30-21:30 Daily plan review Disconnect display and control panel (DCP) power cable as necessary Work prep Daily planning conference (S-band) Work prep DINNER (Renal – pill ingestion) Daily food prep Pre-sleep	17:50-18:05		Payload tagup (S-band)
Daily plan review	18:10-18:30	FE-1	IMS file prep
18:35-19:05 FE-1 18:40-18:45 CDR Disconnect display and control panel (DCP) power cable as necessary Work prep 19:05-19:20 19:20-19:30 19:30-20:00 20:00-20:30 20:30-21:30 Disconnect display and control panel (DCP) power cable as necessary Work prep Daily planning conference (S-band) Work prep DINNER (Renal – pill ingestion) Daily food prep Pre-sleep	18:10-18:40	CDR	Daily plan review
18:45-19:05	18:35-19:05	FE-1	
18:45-19:05 Work prep 19:05-19:20 Daily planning conference (S-band) 19:20-19:30 Work prep 19:30-20:00 DINNER (Renal – pill ingestion) 20:00-20:30 Daily food prep Pre-sleep	18:40-18:45	CDB	Disconnect display and control panel (DCP) power cable as necessary
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19:30-20:00 DINNER (Renal – pill ingestion) 20:00-20:30 Daily food prep 20:30-21:30 Pre-sleep	19:05-19:20		Daily planning conference (S-band)
20:00-20:30 Daily food prep 20:30-21:30 Pre-sleep	19:20-19:30		Work prep
20:30-21:30 Pre-sleep	19:30-20:00		DINNER (Renal – pill ingestion)
	20:00-20:30	-	Daily food prep
	20:30-21:30		Pre-sleep
	21:30-06:00		SLEEP

Task List	FE-1	Equipment search
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Note: See OSTP for all US procedure references End of radiogram