r/g 5460u F Crew off Duty Form 24 for 04.26.2014

TIME	CREW	ACTIVITY
06:00-06:10	CDR, <b>FE-1</b> , FE-3,FE-5	Morning Inspection.
06:00-06:10	FE-2	Morning Inspection. Laptop RS1(2) Reboot
06:00-06:10	FE-4	Morning Inspection. RSS1,2 Reboot
06:10-06:40		Post-sleep
06:40-07:30	CDR, <b>FE-2</b> , FE-3, <b>FE-4</b> , FE-5	Breakfast
06:40-07:30	FE-1	Breakfast. SM ΠCC (Caution & Warning Panel) Test
07:30-07:40	FE-5	Close USOS window shutter
07:30-09:30	FE-2	Weekly housekeeping BKC laptops - cleaning
07:30-10:30	FE-1	
07:30-09:30	FE-4	Weekly housekeeping Preventive maintenance - SM ventillation system - group E ЦВ2 fan cleaning in FGB Inspection of CKB
07:30-10:30	CDR,FE-3, FE-5	Weekly housekeeping
08:15-08:30	FE-5	Private Special Conference
08:30-10:55	FE-5	Weekly housekeeping
09:30-11:00	FE-2	EXERCISE ARED
10:30-10:45	CDR	CGBA – status check and monitor cleaning
11:05-12:05	FE-4	EXERCISE БД-2-4
11:20-12:20	CDR	EXERCISE T2
11:35-13:05	FE-3	EXERCISE ARED
12:05-13:05	FE-2,FE-4	Weekly housekeeping УОВ "Potok-150 MK" - pre-filters cleaning
13:05-14:05		Lunch
13:15-13:30	FE-5	PFC
14:05-14:15	FE-5	Food questionnaire
14:05-14:45	FE-4	СОЖ maintenance
14:35-14:45	FE-3	Food questionnaire
14:45-15:15	FE-1,FE-2, FE-4	Video recording prep
15:30-17:00	CDR	EXERCISE ARED
16:00-17:00	FE-2	EXERCISE БД-2-4
16:05-17:05	FE-5	EXERCISE T2
17:00-18:00	FE-3	EXERCISE T2
17:00-18:30	FE-4	EXERCISE БД-2-4
17:00-18:00	FE-1	EXERCISE BEЛО-1

17:05-18:35	FE-5	EXERCISE ARED
18:00-19:30	FE-1	EXERCISE БД-2-1
19:15-19:30	FE-5	Journal entry
19:30-21:30		Pre-sleep
21:30-06:00		Sleep
Task List	FE-1,FE-2, FE-4	Preparation of reports for Roscosmos site
		URAGAN Observations and Photography
	FE-1,FE-4	ECON-M. Observations and Photography
	FE-1,FE-2	Testing CΠO of Multi-functional information system (MИС) module using laptop RSK2

## Notes:

- 1. SM Window #9 shutter opening is at crew discretion w/ Report to MCC
- 2. Pre-sleep ops: daily food prep, dinner, pre-sleep
- 3. See OSTPV for references to US activities.
- 4. Russian crew uses US exercise equipment strictly per F24 or OSTPV