

**EVA-9**

GMT	CREW	ACTIVITY
10:55-11:05		Morning inspection
11:05-11:35		Post-sleep. MO-9
11:35-12:25		BREAKFAST
12:25-12:55		ISS systems pre-EVA config
12:55-13:25		Air duct removal in DC1
13:25-13:55		Soyuz TMA-3 prep for EVA
13:55-14:35		DC1 prep for EVA
14:35-15:10		Orlan systems check
15:10-15:35		BCC (Orlan I/F unit) check in DC1
15:35-15:55		BK-3 check in DC1
15:55-16:25		Comm config for EVA
16:25-16:55		LUNCH
16:55-17:55		Pre-EVA ISS systems config
17:55-18:35		Comm check. Medical monitoring
18:35-18:50		Orlan and BCC final check
18:50-19:30		Donning gear
19:30-21:15		Pre-EVA depress
21:15-02:45		<b>EVA-9</b>
02:45-03:35		Post-EVA repress
03:35-04:05		KROMKA. Close out ops after EVA
04:05-05:05		Post-EVA station activation
05:05-05:35		DINNER (Renal: pill ingestion)
05:35-06:05		Return of comm system to initial config
06:05-06:45		Post-Eva Soyuz TMA-3 return to initial config ( <i>Deactivation of ACY, air duct assembly</i> )
06:45-07:00	FE-1	Post-EVA PILLE dosimeter readings
06:45-08:40	CDR	Return of RS ISS, DC1 to initial config, t/o water supply line dryout
07:00-08:40	FE-1	
08:40-09:10		Pre-sleep
09:10-19:00		SLEEP

**Note:** See OSTP for references to US activities  
End of radiogram