

LRO Daily Activity Planning Sheet for DOY - 184

Friday, July 03, 2009

Revision: 1.0

Orbit	Type	DOY	Time (GMT)	Time (Local)	Activities
101	R/T	184	07/03 - 00:54:34	08:54:34 PM	STATION AOS - WS1S - 128kbps - HGA
101	R/T	184	07/03 - 00:54:34	08:54:34 PM	STATION AOS - WS1K - Ka-100Mbps
	R/T				<input type="checkbox"/> Verify Command Link and Ranging SC_TEST_CMD_LINK
	R/T				<input type="checkbox"/> Verify FSW Event Dump occurred from ATS
	R/T				<input type="checkbox"/> Verify Ka-Band System turned on from ATS
	R/T				<input type="checkbox"/> Verify Ka-Band Playback started from ATS
					<input type="checkbox"/> Perform Clock Correlation Check SWTM_CLOCK_CORRELATION
101	R/T	184	07/03 - 01:54:40	09:54:40 PM	STATION LOS - WS1K
101	R/T	184	07/03 - 01:54:40	09:54:40 PM	STATION LOS - WS1S

Pass Notes for Orbit #: 101 Station - WS1S

102	R/T	184	07/03 - 02:53:59	10:53:59 PM	STATION AOS - WS1S - 128kbps - HGA
102	R/T	184	07/03 - 02:53:59	10:53:59 PM	STATION AOS - WS1K - Ka-100Mbps
	R/T				<input type="checkbox"/> Verify Command Link and Ranging SC_TEST_CMD_LINK
	R/T				<input type="checkbox"/> Verify FSW Event Dump occurred from ATS
	R/T				<input type="checkbox"/> Verify Ka-Band System turned on from ATS
	R/T				<input type="checkbox"/> Verify Ka-Band Playback started from ATS
					<input type="checkbox"/> Perform Clock Correlation Check SWTM_CLOCK_CORRELATION
102	R/T	184	07/03 - 03:54:04	11:54:04 PM	STATION LOS - WS1K
102	R/T	184	07/03 - 03:54:04	11:54:04 PM	STATION LOS - WS1S

Pass Notes for Orbit #: 102 Station - WS1S

103	R/T	184	07/03 - 04:53:22	12:53:22 AM	STATION AOS - WS1S - 128kbps - HGA
103	R/T	184	07/03 - 04:53:22	12:53:22 AM	STATION AOS - WS1K - Ka-100Mbps
	R/T				<input type="checkbox"/> Verify Command Link and Ranging SC_TEST_CMD_LINK
	R/T				<input type="checkbox"/> Verify FSW Event Dump occurred from ATS
					<input type="checkbox"/> Perform Clock Correlation Check SWTM_CLOCK_CORRELATION
103	R/T	184	07/03 - 05:53:26	01:53:26 AM	STATION LOS - WS1K
103	R/T	184	07/03 - 05:53:26	01:53:26 AM	STATION LOS - WS1S

Pass Notes for Orbit #: 103 Station - WS1S

104	R/T	184	07/03 - 06:52:43	02:52:43 AM	STATION AOS - WS1S - 128kbps - HGA
	R/T				<input type="checkbox"/> Verify Command Link and Ranging SC_TEST_CMD_LINK
	R/T				<input type="checkbox"/> Verify FSW Event Dump occurred from ATS
					<input type="checkbox"/> Perform Clock Correlation Check SWTM_CLOCK_CORRELATION
104	R/T	184	07/03 - 07:52:45	03:52:45 AM	STATION LOS - WS1S

Pass Notes for Orbit #: 104 Station - WS1S

105	R/T	184	07/03 - 08:51:35	04:51:35 AM	STATION AOS - USPS - 128kbps - HGA
	R/T				<input type="checkbox"/> Verify Command Link and Ranging SC_TEST_CMD_LINK
	R/T				<input type="checkbox"/> Verify FSW Event Dump occurred from ATS
					<input type="checkbox"/> Perform Clock Correlation Check SWTM_CLOCK_CORRELATION
	R/T				<input type="checkbox"/> Reset LROC SW Heaters to nominal setpoints SWHC_SET_MONITOR_LIMITS(LROC_NACNEGX, -1, 4, NODUMP) SWHC_SET_MONITOR_LIMITS(LROC_NACPOSX, -1, 4, DUMP)
105	R/T	184	07/03 - 09:51:36	05:51:36 AM	STATION LOS - USPS

Pass Notes for Orbit #: 105 Station - USPS

107	R/T	184	07/03 - 12:50:00	08:50:00 AM	STATION AOS - DS45 - 128kbps - HGA
	R/T				<input type="checkbox"/> Verify Command Link and Ranging SC_TEST_CMD_LINK
	R/T				<input type="checkbox"/> Verify FSW Event Dump occurred from ATS
					<input type="checkbox"/> Turn on LROC Instrument LR_PWRON
					<input type="checkbox"/> Stop/Disable LOLA FSW
					<input type="checkbox"/> Run LOLA Short Form Functional LOLA_FUNCTIONAL
107	R/T	184	07/03 - 13:50:00	09:50:00 AM	STATION LOS - DS45

Pass Notes for Orbit #: 107 Station - DS45

- This Support is not confirmed, still waiting to here from DSN on whether we got this support

