

## Science Operations Logbook

Passive Checkout													
	orbit number	DSN tracking number	day of year	date	RSI activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
			104	14/4/10	Passive Checkout 12	9:17:01	11:33:00	NNO	global	successfully performed	0071	L1a&b L02	
			104	14/4/10	Passive Checkout 12	11:36:00	12:05:00	NNO	global	successfully performed	0072	L1a&b L02	
			110	20/4/10	COM	8:24:00	9:50:00	NNO	global	successfully performed	0073	L1a&b L02	
			110	20/4/10	COM	10:02:00	12:58:00	NNO	global	successfully performed	0074	L1a&b L02	
			110	20/4/10	COM	13:02:00	15:54:00	NNO	global	successfully performed	0075	L1a&b L02	
			188	7/7/10	COM	6:28:00	13:31:00	NNO	global	successfully performed	0076	L1a&b	
			189	8/7/10	COM	8:20:00	13:03:00	NNO	global	successfully performed	0077	L1a&b	
			190	9/7/10	COM	6:24:00	13:27:00	NNO	global	successfully performed	0078	L1a&b	
			190	9/7/10	COM	14:25:00	22:00:00	CEB	global	successfully performed	0082	L1a&b	
	orbit number	DSN tracking number	day of year	date	RSI activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
			191	10/7/10	COM	4:28:00	11:53:00	NNO	global	successfully performed	0079	L1a&b	
			191	10/7/10	GRV	3:33:00	21:55:00	DSS-63	Lutetia	successfully performed	0120	L1a&b L02	

dark red: task failed or cancelled after ESOC PTR

light red: task cancelled by ESOC PTR

## Science Operations Logbook

			192	11/7/10	COM	4:25:00	10:58:00	NNO	global	successfully performed	0080	L1a&b	
			193	12/7/10	COM	8:13:00	13:20:00	NNO	global	successfully performed	0081	L1a&b	
end of Passive Checkout													
Solar Conjunction													
	orbit number	DSN tracking number	day of year	date	RSI activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
			273	30/9/10	SCO	23:19:00	7:19:00	NNO		failed	0083		
			275	2/10/10	SCO	10:35:00	17:20:00	DSS-54		failed	0084		
			276	3/10/10	SCO	9:55:00	17:20:00	DSS-54		failed	0085	L1a&b	
			277	4/10/10	SCO	7:55:00	13:25:00	DSS-65		partially performed	0086	L1a&b L02	
			277	4/10/10	SCO	23:06:00	7:06:00	NNO		failed	0087		
			278	5/10/10	SCO	18:30:00	22:30:00	DSS-15		partially performed	0088	L1a&b L02	
			279	6/10/10	SCO	7:50:00	11:50:00	DSS-65		partially performed	0089	L1a&b L02	
			280	7/10/10	SCO	10:30:00	15:30:00	DSS-54		failed	0090	L1a&b	
			280	7/10/10	SCO	22:57:00	6:57:00	NNO		successfully performed	0091	L1a&b L02	
	orbit number	DSN tracking number	day of year	date	RSI activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?

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## Science Operations Logbook

			281	8/10/10	SCO	11:35:00	17:05:00	DSS-65		partially performed	0092	L1a&b L02	
			282	9/10/10	SCO	7:45:00	12:20:00	DSS-65		partially performed	0093	L1a&b L02	
			283	10/10/10	SCO	7:40:00	15:40:00	DSS-63		partially performed	0094	L1a&b L02	
			284	11/10/10	SCO	7:40:00	11:40:00	DSS-63		partially performed	0095	L1a&b L02	
			284	11/10/10	SCO	22:45:00	6:45:00	NNO		successfully performed	0096	L1a&b L02	
			285	12/10/10	SCO	7:35:00	12:30:00	DSS-63		partially performed	0097	L1a&b L02	
			287	14/10/10	SCO	12:54:00	16:45:00	DSS-63		partially performed	0098	L1a&b L02	
			287	14/10/10	SCO	22:36:00	6:36:00	NNO		partially performed	0099	L1a&b L02	
			288	15/10/10	SCO	7:30:00	11:30:00	DSS-63		partially performed	0100	L1a&b L02	
	orbit number	DSN tracking number	day of year	date	RSI activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
			289	16/10/10	SCO	7:30:00	12:30:00	DSS-63		partially performed	0101	L1a&b L02	
			290	17/10/10	SCO	7:30:00	15:30:00	DSS-63		partially performed	0102	L1a&b L02	
			291	18/10/10	SCO	7:25:00	12:00:00	DSS-63		partially performed	0103	L1a&b L02	
			291	18/10/10	SCO	22:24:00	6:24:00	NNO		partially performed	0104	L1a&b L02	

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## Science Operations Logbook

			292	19/10/10	SCO	7:20:00	11:20:00	DSS-63		partially performed	0105	L1a&b L02	
			294	21/10/10	SCO	22:14:00	3:02:00	NNO		successfully performed	0106	L1a&b L02	
			295	22/10/10	SCO	7:15:00	11:15:00	DSS-63		partially performed	0107	L1a&b L02	
			296	23/10/10	SCO	7:10:00	11:10:00	DSS-65		partially performed	0108	L1a&b L02	
			297	24/10/10	SCO	7:10:00	14:15:00	DSS-65		partially performed	0109	L1a&b L02	
	orbit number	DSN tracking number	day of year	date	RSI activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
			298	25/10/10	SCO	7:05:00	11:15:00	DSS-65		partially performed	0110	L1a&b L02	
			298	25/10/10	SCO	22:02:00	6:02:00	NNO		successfully performed	0111	L1a&b L02	
			299	26/10/10	SCO	12:05:00	16:10:00	DSS-54		failed	0112	L1a&b	
			301	28/10/10	SCO	7:00:00	11:05:00	DSS-65		partially performed	0113	L1a&b L02	
			301	28/10/10	SCO	21:53:00	5:53:00	NNO		successfully performed	0114	L1a&b L02	
			302	29/10/10	SCO	12:20:00	15:50:00	DSS-65		partially performed	0115	L1a&b L02	
			303	30/10/10	SCO	6:55:00	13:15:00	DSS-65		partially performed	0116	L1a&b L02	
			304	31/10/10	SCO	19:55:00	23:30:00	DSS-24		failed	0117	L1a&b	

# Science Operations Logbook

			305	1/11/10	SCO	21:41:00	5:41:00	NNO		unknown	0118		
end of Solar Conjunction													
Passive Checkout													
	orbit number	DSN tracking number	day of year	date	RSI activity	start time (UT) planned/ actual	stop time (UT) planned/ actual	ground station	target; coordinates	performed? cancelled?	Volume-ID	processed?	archived?
			348	14/12/10	Passive Checkout 13	19:26:34	22:21:59	NNO		successfully performed	0119	L1a&b	
end of Passive Checkout													