



INSTRUMENT OPERATIONS OVERVIEW

WOY 37

MONDAY

	Monday											
37	253 (09/10) Template AP4: OpNav and/or Daily Phase Function Day											
	12	13	14	15	16	17	18	19	20	21	22	23
Template		HGA Pass: 5-7 Hour										
Sci Plan	NO DSN HGA TIME (SPP/HYB2)											
S/C Pointing												
OCAMS												
REXIS												

TUESDAY

Tuesday																								
37	254 (09/11) AP1: Nominal Science Day																							
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Template	DDOR window		ATL: 6 Hour, includes OpNav						[Hatched]	[Hatched]	HGA Pass: 5-7 Hour							[Hatched]						
Sci Plan																		DSN		1715-1915 55				
	Dust Plume Search PolyCam (93 images)																							
S/C Pointing																		Earth Pt						
OCAMS					[Teal Bar]														sci_atl_18254a_01.atf (PC Dust Plume) Start: 04:01:22, End: 08:12:00					
REXIS																								

WEDNESDAY

	Wednesday																							
37	255 (09/12) AP1: Nominal Science Day																							
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Template		DDOR window			ATL: 6 Hour, includes OpNav								HGA Pass: 5-7 Hour											
Sci Plan																			<div style="background-color: green; color: white; padding: 2px; display: inline-block;">DSN</div> 1845-2010 65 *1hr,25m*					
S/C Pointing																			Earth Pt					
OCAMS					<div style="background-color: teal; width: 100%; height: 15px;"></div> sci_atl_18255a_01 (MC Dust Plume) Start: 08:01:14, End: 08:19:00																			
					<div style="background-color: lightblue; width: 100%; height: 15px;"></div> opn_atl_18255a_01.atf - Start: 08:22:24, End: 08:56:25																			
REXIS																								





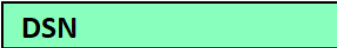
THURSDAY

Thursday																								
37	256 (09/13) Template AP4: OpNav and/or Daily Phase Function Day																							
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Template	DDOR window		[Hatched]							A	[Hatched]	[Hatched]	HGA Pass: 5-7 Hour							[Hatched]				
Sci Plan																		DSN		1710-2005 55				
S/C Pointing																		Earth Pt						
OCAMS																								
REXIS																								

FRIDAY

Friday																								
37	257 (09/14) Template AP4: OpNav and/or Daily Phase Function Day																							
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Template		DDOR window			[Hatched]					A	[Hatched]		[Hatched]	HGA Pass: 5-7 Hour						[Hatched]				
Sci Plan															DSN		1440-1740 55							
S/C Pointing															Earth Pt									
OCAMS	opn_atl_18255a_01.atf - Start: 07:40:00, End: 08:14:01																							
REXIS												SPAWN rex_cover_open_seq1 NLT 11:40		REXIS powered on		Frangibolt timer set		[Hatched] rex_bolt_fire_seq4.lgo Start: ~14:50, dur 121 min						

SATURDAY

Saturday	
37	258 (09/15) Template AP4: OpNav and/or Daily Phase Function Day
	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
Template	DDOR window  A   HGA Pass: 5-7 Hour 
Sci Plan	 DSN 1525-1920 65
S/C Pointing	Earth Pt
OCAMS	
REXIS	

SUNDAY

Sunday																								
37	259 (09/16) Template AP4: OpNav and/or Daily Phase Function Day																							
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Template	DDOR window		[Hatched]							A	[Hatched]	HGA Pass: 5-7 Hour								[Hatched]				
Sci Plan	<div style="border: 1px solid black; background-color: #00FF00; padding: 2px; display: inline-block;">DDOR</div> 0200-0300 25/36 N/S										<div style="border: 1px solid black; background-color: #00FF00; padding: 2px; display: inline-block;">DSN</div> 1440-1750 55													
S/C Pointing																Earth Pt								
OCAMS																								
REXIS																								