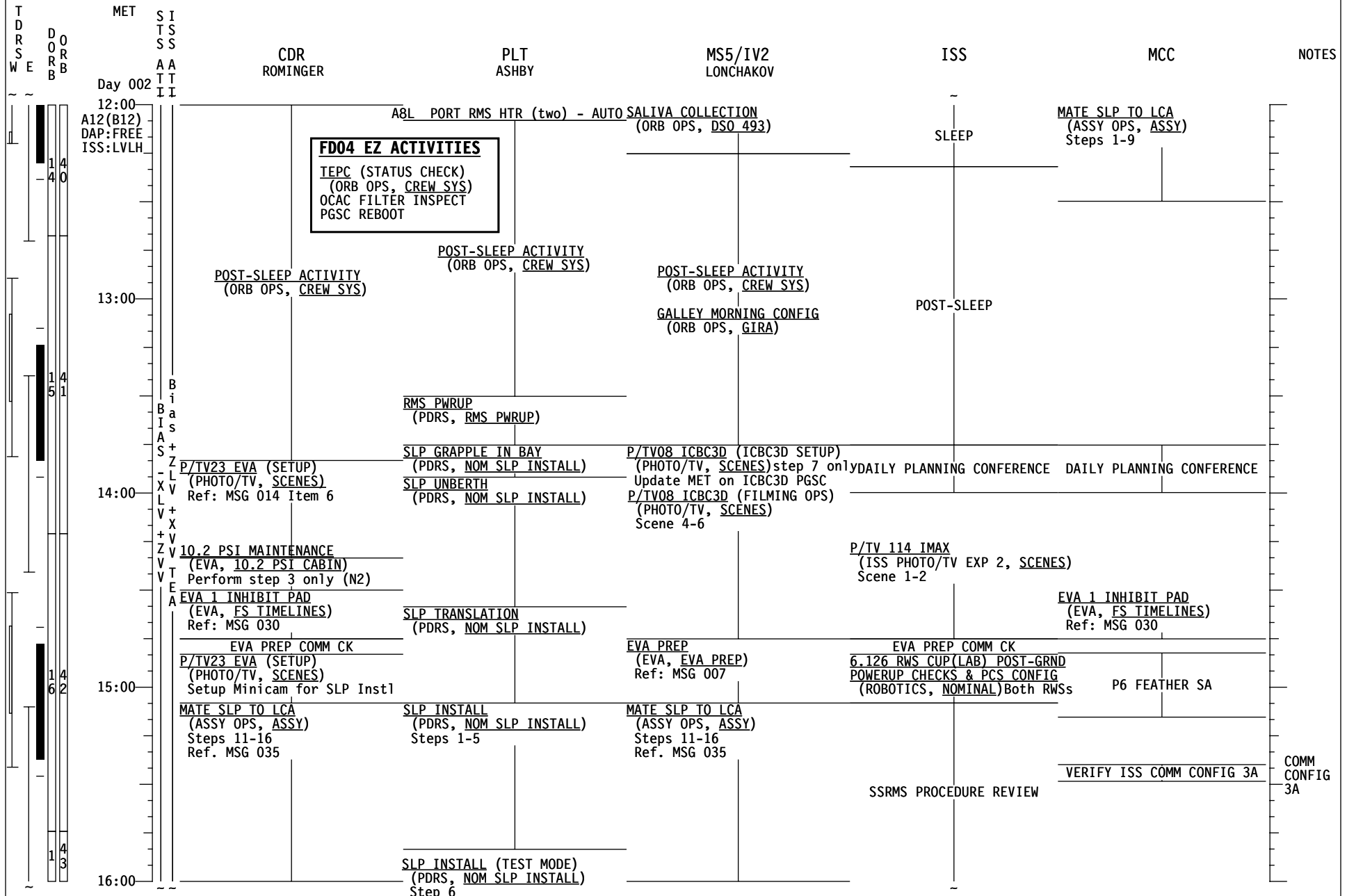


STS-100 (FD 04)

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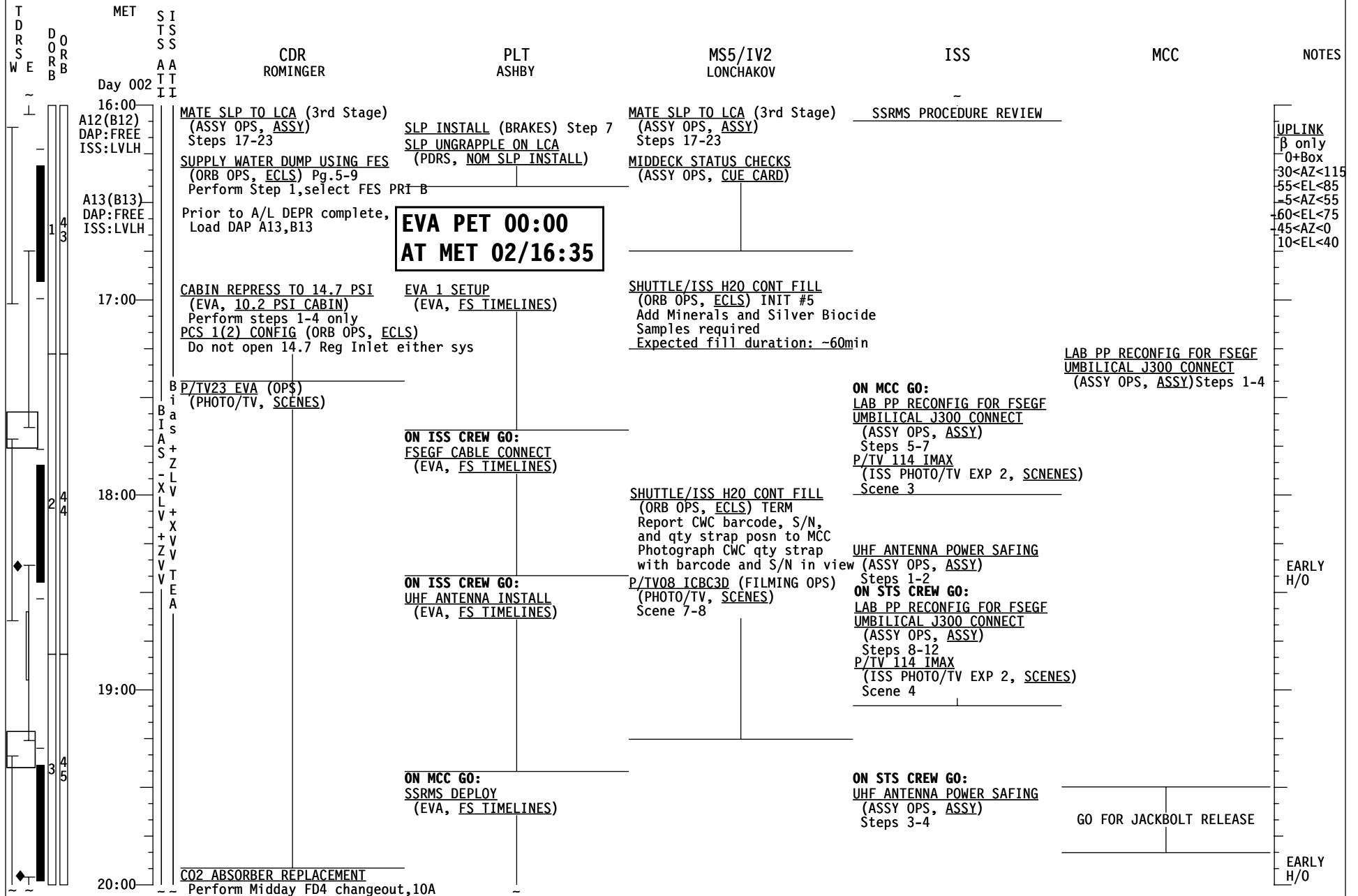
STS-100 (FD 04)

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T D R S E	D O O R B	MET Day 002	S I T S S A A T T I I	MS1/EV1	MS2/IV1	MS3/EV2	MS4	NOTES
				HADFIELD	PHILLIPS	PARAZYNSKI	GUIDONI	
		12:00			<u>SALIVA COLLECTION</u> (ORB OPS, <u>DSO 493</u>)			
							<u>POST-SLEEP ACTIVITY</u> (ORB OPS, <u>CREW SYS</u>)	
		13:00		<u>POST-SLEEP ACTIVITY</u> (ORB OPS, <u>CREW SYS</u>)	<u>POST-SLEEP ACTIVITY</u> (ORB OPS, <u>CREW SYS</u>)	<u>POST-SLEEP ACTIVITY</u> (ORB OPS, <u>CREW SYS</u>)		
							L12 <u>MPLM CH1 HTR PWR (S8) - ON</u> <u>MPLM CH2 HTR PWR (S11) - ON</u> <u>OSVS PWRUP (PDRS, OSVS OPS)</u>	
							L17 <u>CHECK MCIU FILTER SCREEN</u>	
		14:00		<u>MIDDECK PREP (EVA, EVA PREP)</u> Perform steps 7-8 only	<u>AIRLOCK SWEEP</u> Check airlock for foreign debris	<u>MIDDECK PREP (EVA, EVA PREP)</u> Perform steps 7-8 only	<u>SLP GRAPPLE IN BAY</u> (PDRS, <u>NOM SLP INSTALL</u>) <u>SLP UNBERTH</u> (PDRS, <u>NOM SLP INSTALL</u>) REF: P/TV23	
				<u>EVA PREP</u> (EVA, <u>EVA PREP</u>) Ref: MSG 007	<u>EVA PREP</u> (EVA, <u>EVA PREP</u>) Ref: MSG 007	<u>EVA PREP</u> (EVA, <u>EVA PREP</u>) Ref: MSG 007		
							<u>SLP TRANSLATION</u> (PDRS, <u>NOM SLP INSTALL</u>) REF: P/TV23	
		15:00		Do not begin step 66 until SLP INSTALL step 1 complete		Do not begin step 66 until SLP INSTALL step 1 complete	<u>SLP INSTALL</u> (PDRS, <u>NOM SLP INSTALL</u>) Steps 1-5 REF: P/TV23	
				<u>EMU PURGE/PREBREATHE</u> (EVA, <u>EVA PREP</u>)		<u>EMU PURGE/PREBREATHE</u> (EVA, <u>EVA PREP</u>)		
		16:00					<u>SLP INSTALL (TEST MODE)</u> (PDRS, <u>NOM SLP INSTALL</u>) Step 6	

STS-100 (FD 04)

REPLANNED



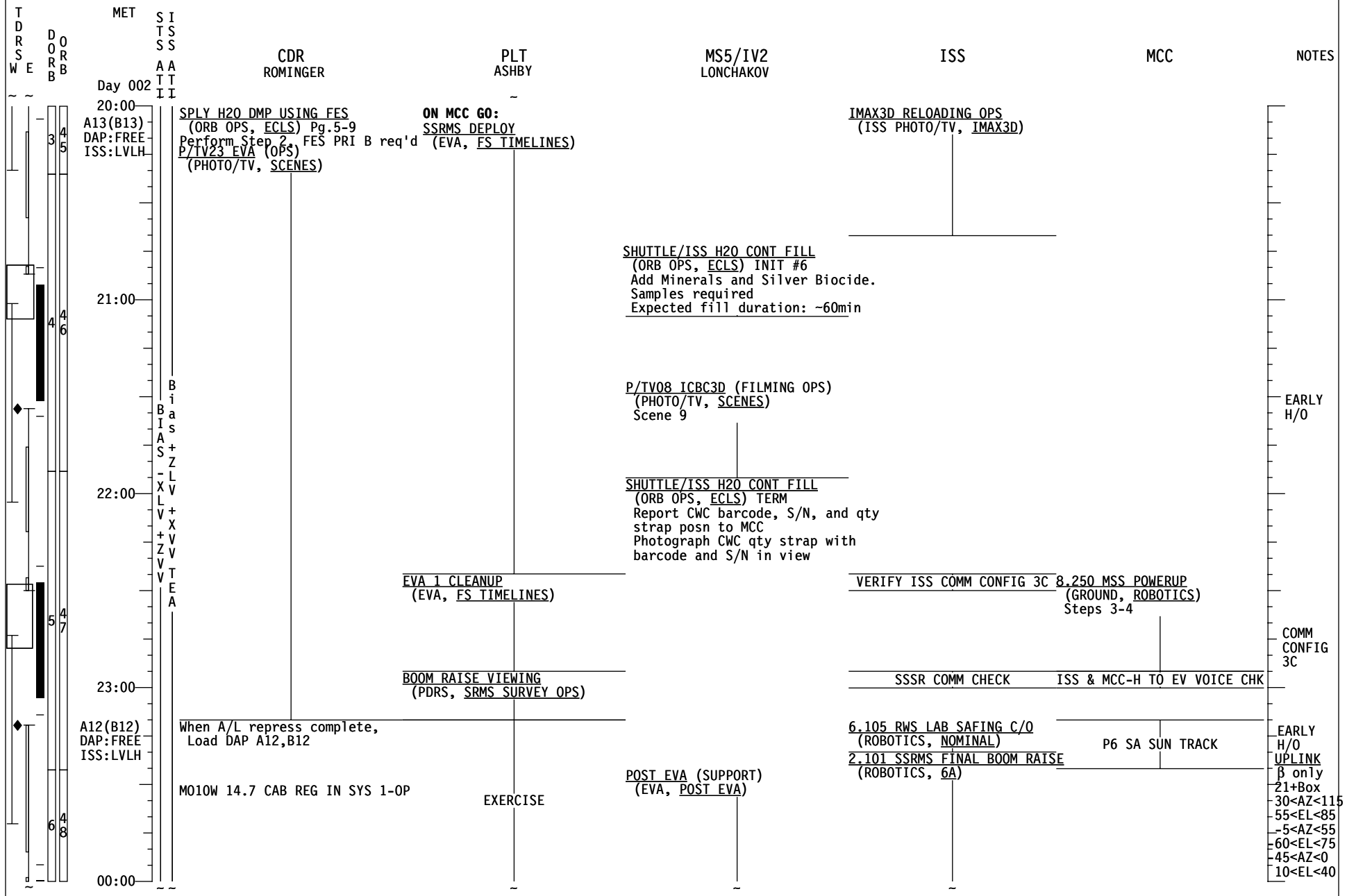
STS-100 (FD 04)

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T D R S E W	D O O R B	MET Day 002	SI	MS1/EV1	MS2/IV1	MS3/EV2	MS4	NOTES
			SS AA TT II	HADFIELD	PHILLIPS	PARAZYNSKI	GUIDONI	
		16:00	EMU PURGE/PREBREATHE (EVA, EVA PREP)	EVA PREP (SUPPORT) (EVA, EVA PREP)	EMU PURGE/PREBREATHE (EVA, EVA PREP)	SLP INSTALL (BRAKES) Step 7 SLP UNGRAPPLE ON LCA (PDRS, NOM SLP INSTALL)		
			When SLP UNGRAPPLE complete: DEPRESS/POST DEPRESS (CUE CARD, EVA 1 DEPRS/REPRS) Ref: MSG 007		When SLP UNGRAPPLE complete: DEPRESS/POST DEPRESS (CUE CARD, EVA 1 DEPRS/REPRS) Ref: MSG 007			
			EVA 1 EGRESS (EVA, FS TIMELINES)	EVA PET 00:00 AT MET 02/16:35	EVA 1 EGRESS (EVA, FS TIMELINES)			
		17:00	EVA 1 SETUP (EVA, FS TIMELINES)	EVA 1 SETUP (EVA, FS TIMELINES)	EVA 1 SETUP (EVA, FS TIMELINES)	EVA 1 SETUP (EVA, FS TIMELINES)		
			ON ISS CREW GO: FSEGF CABLE CONNECT (EVA, FS TIMELINES)	ON ISS CREW GO: FSEGF CABLE CONNECT (EVA, FS TIMELINES)	ON ISS CREW GO: FSEGF CABLE CONNECT (EVA, FS TIMELINES)	ON ISS CREW GO: FSEGF CABLE CONNECT (EVA, FS TIMELINES)		
		18:00	ON ISS CREW GO: UHF ANTENNA INSTALL (EVA, FS TIMELINES)	ON ISS CREW GO: UHF ANTENNA INSTALL (EVA, FS TIMELINES)	ON ISS CREW GO: UHF ANTENNA INSTALL (EVA, FS TIMELINES)	ON ISS CREW GO: UHF ANTENNA INSTALL (EVA, FS TIMELINES)		
		19:00	ON MCC GO: SSRMS DEPLOY (EVA, FS TIMELINES)	ON MCC GO: SSRMS DEPLOY (EVA, FS TIMELINES) Ref: MSG 030	ON MCC GO: SSRMS DEPLOY (EVA, FS TIMELINES)	ON MCC GO: SSRMS DEPLOY (EVA, FS TIMELINES)		
		20:00						

STS-100 (FD 04)

REPLANNED



STS-100 (FD 04)

REPLANNED

TDRS WE	DOORB	MET	S I T S S A A T T I I				NOTES
			MS1/EV1 HADFIELD	MS2/IV1 PHILLIPS	MS3/EV2 PARAZYNSKI	MS4 GUIDONI	
		Day 002					
		20:00	ON MCC GO: SSRMS DEPLOY (EVA, FS TIMELINES)	ON MCC GO: SSRMS DEPLOY (EVA, FS TIMELINES) Ref: MSG 030	ON MCC GO: SSRMS DEPLOY (EVA, FS TIMELINES)	ON MCC GO: SSRMS DEPLOY (EVA, FS TIMELINES)	
				Prior to boom unfold: MCS: MCS Config: US GNC Inhibits US GNC INHIBITS Verify Desat Request Inhibit			CMG THRUSTER INHIBIT
		21:00					
				Post boom unfold: Verify Desat Request Enable			CMG THRUSTER ENABLE
		22:00					
			EVA 1 CLEANUP (EVA, FS TIMELINES)	EVA 1 CLEANUP (EVA, FS TIMELINES)	EVA 1 CLEANUP (EVA, FS TIMELINES)	EVA 1 CLEANUP (EVA, FS TIMELINES)	
		23:00	EVA 1 INGRESS (EVA, FS TIMELINES) SSSR2 417.1 MHz COMM CHECK		EVA 1 INGRESS (EVA, FS TIMELINES) SSSR2 417.1 MHz COMM CHECK		L12 MPLM CH1 HTR PWR - OFF (tb-bp) CH2 HTR PWR - OFF (tb-bp)
			PRE REPRESS/REPRESS (CUE CARD, EVA 1 DEPRS/REPRS) Ref: MSG 007		PRE REPRESS/REPRESS (CUE CARD, EVA 1 DEPRS/REPRS) Ref: MSG 007		
			POST EVA (EVA, POST EVA) With WATER RECHARGE Ref: MSG 007	POST EVA (SUPPORT) (EVA, POST EVA) Ref: MSG 007	POST EVA (EVA, POST EVA) With WATER RECHARGE Ref: MSG 007		SIGI ENTRY CONFIG (PWR CYCLE SIGI) (ORB OPS, GPS) Steps 1-3
		00:00					SIGI DATA CHECK (ORB OPS, GPS) Inform MCC after SIGI DATA CHECK complete

STS-100 (FD 04)

REPLANNED

TDRS WE	MET	SISSS	DOORB	Day 003					NOTES
				CDR ROMINGER	PLT ASHBY	MS5/IV2 LONCHAKOV	ISS	MCC	
	00:00	A12(B12) DAP:FREE ISS:LVLH	6 4 8	EXERCISE	EXERCISE	POST EVA (SUPPORT) (EVA, POST EVA)	2.101 SSRMS FINAL BOOM RAISE (ROBOTICS, 6A)		COMM CONFIG 5A
				EXERCISE		MIDDECK STATUS CHECKS (ASSY OPS, CUE CARD) Report to MCC: CGBA EET and Temp from last status check before display failure and first check after recovery	2.105 VDU ROUTING TEST FROM FSEGF (ROBOTICS, 6A)	VERIFY ISS COMM CONFIG 5A	
	01:00			PRE-SLEEP ACTIVITY (ORB OPS, CREW SYS)	PRE-SLEEP ACTIVITY (ORB OPS, CREW SYS)		6.617 MSS VIDEO DEROUTING (ROBOTICS, NOMINAL)		EARLY H/O
				ON ISS CREW GO:(Boom Raise cplt) RMS PWRDN (PDRS, RMS PWRDN) Do not stow MPM's ILLUMINATOR OPS (CUE CARD, ILLUM OPS) A7 Camr B & C ONLY				8.260 MSS POWERDOWN (GROUND, ROBOTICS) Step 1	
				PRE-SLEEP ACTIVITY (ORB OPS, CREW SYS)				8.107 SSRMS SWITCH TO REDUNDANT (PRIME) STRING (ROBOTICS, CORRECTIVE)	
	02:00			PRIVATE MEDICAL CONFERENCE VIDEO CONFERENCING (ORB OPS) REF: P/TV04				6.402 SSRMS JEU DIAGNOSTICS (ROBOTICS, NOMINAL)	
						PRE-SLEEP ACTIVITY (ORB OPS, CREW SYS)		6.401 SSRMS JOINT BRAKE TEST (ROBOTICS, NOMINAL)	
						GALLEY OVERNIGHT CONFIG (ORB OPS, GIRA)		8.250 MSS POWERUP (GROUND, ROBOTICS) Step 4	PMC OCA
	03:00			PRE-SLEEP ACTIVITY (ORB OPS, CREW SYS)	PRE-SLEEP ACTIVITY (ORB OPS, CREW SYS)		PRE-SLEEP		EARLY H/O
				PRE-SLEEP ACTIVITY (ORB OPS, CREW SYS)					
	04:00						SLEEP		

STS-100 (FD 04)

REPLANNED

