

STS-106/ISS 2A.2b			Spaceflight Now Shuttle Mission Planner		
Eastern Time	DD	HH	MM	Extended 12-day flight plan (updated 09:30 PM 09/17/00)	
STS-106 12-DAY MISSION EXTENSION TIMELINE			<p>Editor's Note: NASA managers 09/12/00 approved a one-day extension for shuttle mission STS-106. The flight plan below represents the "as flown" timeline through MET 4/03:00. Subsequent events reflect the new 12-day timeline. As always, each day's events will be updated based on the crew's daily Execute Package from mission control.</p>		
09/08/00 08:46 AM	00	00	00	STS-106 launch (at 8:45:47 a.m. EDT (0846 GMT))	
09/08/00 08:55 AM	00	00	09	Main engine cutoff	
09/08/00 09:30 AM	00	00	44	Orbital Maneuvering System rocket firing to circularize the shuttle's orbit	
09/08/00 10:56 AM	00	02	10	Spacehab activation procedures begin	
09/08/00 11:16 AM	00	02	30	SEE setup; GIRA installation	
09/08/00 11:41 AM	00	02	55	Laptop computer, OCA setup; locker stowage	
09/08/00 12:31 PM	00	03	45	NC1 rendezvous rocket firing	
09/08/00 12:51 PM	00	04	05	Group B computer powerdown (saves power)	
09/08/00 01:46 PM	00	05	00	Crew sleep begins	
09/08/00 09:46 PM	00	13	00	Crew wakeup	
			MET 00/15:45 through 01/22:52 updated 09/08/00		
09/09/00 12:31 AM	00	15	45	Spacehab activation continues	
09/09/00 12:46 AM	00	16	00	NC2 rendezvous rocket firing	
09/09/00 01:01 AM	00	16	15	Airlock prepared for docking	
09/09/00 01:01 AM	00	16	15	Laptop computers configured for rendezvous	
09/09/00 01:01 AM	00	16	15	New battery maintenance	
09/09/00 01:06 AM	00	16	20	Inertial measurement unit/-Z star tracker checkout	
09/09/00 01:16 AM	00	16	30	FRED setup	
09/09/00 01:31 AM	00	16	45	Rendezvous tool checkout	

09/09/00	01:31 AM	00	16	45	Spacesuit checkout (3 and 2)
09/09/00	02:16 AM	00	17	30	Robot arm (RMS) powerup
09/09/00	02:26 AM	00	17	40	HUD calibration
09/09/00	02:31 AM	00	17	45	RMS checkout
09/09/00	03:16 AM	00	18	30	RMS payload bay survey
09/09/00	03:16 AM	00	18	30	Spacesuit checkout (1)
09/09/00	03:21 AM	00	18	35	Space station power drill battery charging
09/09/00	03:46 AM	00	19	00	RMS powerdown
09/09/00	04:16 AM	00	19	30	Space station power drill battery charging complete
09/09/00	04:46 AM	00	20	00	Crew meals begin
09/09/00	05:46 AM	00	21	00	Centerline camera mount for docking video
09/09/00	05:46 AM	00	21	00	Pre-ingress equipment setup; Spacehab transfer preparations
09/09/00	06:01 AM	00	21	15	Ergometer setup
09/09/00	06:16 AM	00	21	30	Docking ring extension
09/09/00	06:56 AM	00	22	10	Wireless network setup
09/09/00	07:01 AM	00	22	15	SOAR setup and activation
09/09/00	07:16 AM	00	22	30	Drill battery charging
09/09/00	07:38 AM	00	22	52	NC3 rendezvous rocket firing
MET 01/03/00 through 02/03:00 updated 09/09/00					
09/09/00	11:46 AM	01	03	00	Crew sleep begins (7 hours)
09/09/00	06:46 PM	01	10	00	Crew wakeup
09/09/00	07:46 PM	01	11	00	Group B computer powerup
09/09/00	08:01 PM	01	11	15	Rendezvous timeline begins
09/09/00	09:27 PM	01	12	41	NC4 rendezvous rocket firing
09/09/00	09:46 PM	01	13	00	Middeck preparation
09/09/00	09:51 PM	01	13	05	Contingency water container (CWC) transfer setup
09/09/00	10:16 PM	01	13	30	Spacewalk tools configured; Spacehab prepped for EVA
09/09/00	10:59 PM	01	14	13	Terminal initiation rendezvous rocket firing
09/10/00	12:06 AM	01	15	20	CWC bag 1 full
09/10/00	01:52 AM	01	17	06	Atlantis docks with international space station

09/10/00	02:21 AM	01	17	35	Pre spacewalk tool configuration continues
09/10/00	02:26 AM	01	17	40	Orbiter docking system volume prep
09/10/00	02:28 AM	01	17	42	Hard docking confirmed
09/10/00	02:56 AM	01	18	10	ODS vestibule/PMA-2 pressurization
09/10/00	03:36 AM	01	18	50	Video playback of docking
09/10/00	03:56 AM	01	19	10	Node 1 remote air sample collection
09/10/00	05:11 AM	01	20	25	Group B computer powerdown
09/10/00	05:11 AM	01	20	25	CWC bag 2 water fill begins
09/10/00	05:26 AM	01	20	40	SAFER jet backpack checkout
09/10/00	06:11 AM	01	21	25	Cabin depressurized to 10.2 psi
09/10/00	06:26 AM	01	21	40	CWC bag 2 full
09/10/00	06:56 AM	01	22	10	Spacewalk (EVA) review
09/10/00	07:56 AM	01	23	10	Crew off duty time begins
09/10/00	11:46 AM	02	03	00	Crew sleep begins
MET 02/11/00 through 03/11:00 updated 09/10/00					
09/10/00	07:46 PM	02	11	00	Crew wakeup
09/10/00	10:01 PM	02	13	15	Spacewalk preparations begin
09/10/00	10:32 PM	02	13	46	Television window opens
09/10/00	10:44 PM	02	13	58	Television window closes
09/10/00	11:13 PM	02	14	27	Television window opens
09/10/00	11:31 PM	02	14	45	Lu and Malenchenko breathe pure oxygen
09/11/00	12:07 AM	02	15	21	Television window closes
09/11/00	12:41 AM	02	15	55	Airlockdepressurization procedures begin
09/11/00	12:49 AM	02	16	03	Television window opens
09/11/00	12:51 AM	02	16	05	Robot arm powerup
09/11/00	01:06 AM	02	16	20	Lu and Malenchenko exit air lock
09/11/00	01:06 AM	02	16	20	Cabin repress to 14.7 psi
09/11/00	01:36 AM	02	16	50	Spacewalkers prepare tools, cables
09/11/00	01:43 AM	02	16	57	Television window closes
09/11/00	02:01 AM	02	17	15	Television window opens

09/11/00	02:46 AM	02	18	00	Docking target manual deploy opportunity
09/11/00	02:51 AM	02	18	05	Magnetometer work begins
09/11/00	02:59 AM	02	18	13	Television window closes
09/11/00	04:02 AM	02	19	16	Television window opens
09/11/00	04:06 AM	02	19	20	Electrical cable connection work begins
09/11/00	05:00 AM	02	20	14	Television window closes
09/11/00	06:21 AM	02	21	35	Tool stowage, worksite cleanup
09/11/00	07:21 AM	02	22	35	Airlock ingress
09/11/00	07:36 AM	02	22	50	Airlock repressurization
09/11/00	07:36 AM	02	22	50	Robot arm powerdown
09/11/00	07:56 AM	02	23	10	Post-spacewalk Spacehab configuration
09/11/00	08:06 AM	02	23	20	Space station reboost maneuver begins
09/11/00	08:19 AM	02	23	33	Television window opens
09/11/00	08:50 AM	03	00	04	Television window closes
09/11/00	09:03 AM	03	00	17	Television window opens
09/11/00	09:06 AM	03	00	20	Spacesuit removal and servicing
09/11/00	09:16 AM	03	00	30	Television window closes
09/11/00	11:46 AM	03	03	00	Crew sleep begins
09/11/00	07:46 PM	03	11	00	Crew wakeup
MET 03/14:00 through 04/11:00 updated 09/11/00					
09/11/00	10:07 PM	03	13	21	Television window opens
09/11/00	10:41 PM	03	13	55	Television window closes
09/11/00	10:46 PM	03	14	00	Daily briefing; Spacehab transfer preparation
09/11/00	11:01 PM	03	14	15	PMA-2 ingress
09/11/00	11:01 PM	03	14	15	Television window closes
09/11/00	11:16 PM	03	14	30	Television window opens
09/11/00	11:44 PM	03	14	58	Television window opens
09/11/00	11:46 PM	03	15	00	Node 1 (Unity module) ingress
09/11/00	11:56 PM	03	15	10	Arrange ducts between PMA-2 and node 1
09/12/00	12:16 AM	03	15	30	Node fan checkout

09/12/00	12:31 AM	03	15	45	PMA-1 ingress
09/12/00	12:36 AM	03	15	50	Television window closes
09/12/00	01:16 AM	03	16	30	FGB (Zarya module) ingress
09/12/00	01:19 AM	03	16	33	Television window opens
09/12/00	01:46 AM	03	17	00	FGB air sample
09/12/00	01:46 AM	03	17	00	Arrange FGB air ducts
09/12/00	01:51 AM	03	17	05	SM (Zvezda module) ingress
09/12/00	02:13 AM	03	17	27	Television window closes
09/12/00	02:16 AM	03	17	30	FGB TORU manual docking gear removed
09/12/00	02:46 AM	03	18	00	SM air sample
09/12/00	02:55 AM	03	18	09	Television window opens
09/12/00	03:06 AM	03	18	20	Set up SM fans and ducts
09/12/00	03:11 AM	03	18	25	Remove SM launch restraint bolts
09/12/00	03:11 AM	03	18	25	Progress ingress
09/12/00	03:31 AM	03	18	45	Television window closes
09/12/00	04:06 AM	03	19	20	Crew meals begin
09/12/00	04:33 AM	03	19	47	Television window opens
09/12/00	04:49 AM	03	20	03	Television window closes
09/12/00	05:19 AM	03	20	33	Television window opens
09/12/00	05:34 AM	03	20	48	Television window closes
09/12/00	05:51 AM	03	21	05	Service module caution and warning panel activation
09/12/00	06:36 AM	03	21	50	PMA-2 air measurements
09/12/00	06:46 AM	03	22	00	Progress unloading begins
09/12/00	06:53 AM	03	22	07	Television window opens
09/12/00	06:56 AM	03	22	10	Clear panel 110
09/12/00	07:16 AM	03	22	30	Logistics transfers begin
09/12/00	07:43 AM	03	22	57	Television window closes
09/12/00	07:51 AM	03	23	05	Remove FGB docking mechanism
09/12/00	07:51 AM	03	23	05	Transfer dewar
09/12/00	08:11 AM	03	23	25	Stow docking probe
09/12/00	08:24 AM	03	23	38	Television window opens
09/12/00	08:31 AM	03	23	45	Video playback of ingress
09/12/00	08:39 AM	03	23	53	Television window closes

09/12/00	08:46 AM	04	00	00	Daily briefing
09/12/00	11:46 AM	04	03	00	Crew sleep begins
09/12/00	07:46 PM	04	11	00	Crew wakeup
12-Day Plan Starts Here		MET 04/14:00 through 05/11:00 updated at 10:30 PM EDT, 09/12/00			
09/12/00	10:46 PM	04	14	00	Daily briefing
09/12/00	11:01 PM	04	14	15	CWC bag 3 water fill begins
09/12/00	11:01 PM	04	14	15	FGB battery 6 replacement
09/12/00	11:01 PM	04	14	15	A405 battery component installation
09/12/00	11:41 PM	04	14	55	Logistics transfers begin
09/13/00	12:16 AM	04	15	30	A403 battery component installation
09/13/00	12:31 AM	04	15	45	CWC bag 3 full
09/13/00	01:01 AM	04	16	15	Progress unloading continues
09/13/00	01:16 AM	04	16	30	A401 battery component installation
09/13/00	01:51 AM	04	17	05	Clear panels 107, 108
09/13/00	02:16 AM	04	17	30	Crew meals begin
09/13/00	02:46 AM	04	18	00	CWC water transfer (2 bags)
09/13/00	03:01 AM	04	18	15	CWC bag 4 water fill begins
09/13/00	03:16 AM	04	18	30	A303 battery component installation
09/13/00	04:16 AM	04	19	30	A305 battery component installation
09/13/00	04:16 AM	04	19	30	CWC bag 4 full
09/13/00	05:21 AM	04	20	35	Cycle ergometer installation
09/13/00	05:46 AM	04	21	00	800-amp battery A105 installation
09/13/00	06:46 AM	04	22	00	800-amp battery A103 installation
09/13/00	07:21 AM	04	22	35	Radiation dosimeters placed
09/13/00	07:31 AM	04	22	45	800-amp battery A101 installation
09/13/00	07:46 AM	04	23	00	A301 component installation
09/13/00	07:51 AM	04	23	05	PAO event with Wilcutt, Mastracchio
09/13/00	08:46 AM	05	00	00	Daily briefing
09/13/00	11:46 AM	05	03	00	Crew sleep begins
09/13/00	07:46 PM	05	11	00	Crew wakeup

MET 5/14:00 through 6/11:00 updated at 10:30 PM, 09/13/00					
09/13/00	10:46 PM	05	14	00	Daily briefing
09/13/00	11:01 PM	05	14	15	FGB battery 4 replacement
09/13/00	11:01 PM	05	14	15	Logistics transfers resume
09/13/00	11:06 PM	05	14	20	A301 battery component installation
09/13/00	11:46 PM	05	15	00	A304 battery component replacement
09/14/00	12:16 AM	05	15	30	Progress unloading resumes
09/14/00	12:31 AM	05	15	45	CWC bag 5 water fill begins
09/14/00	12:46 AM	05	16	00	Videotape replay
09/14/00	01:16 AM	05	16	30	CT-25 (Progress/Soyuz battery charger/conditioner) installation
09/14/00	01:41 AM	05	16	55	CWC bag 5 full
09/14/00	01:46 AM	05	17	00	Orlon No. 2 spacesuit rack removal
09/14/00	02:06 AM	05	17	20	The shuttle is used to boost the space station's altitude
09/14/00	03:01 AM	05	18	15	CWC bag 6 water fill begins
09/14/00	03:16 AM	05	18	30	Crew meals begin
09/14/00	03:36 AM	05	18	50	CWC water transfer (two bags)
09/14/00	04:16 AM	05	19	30	Service module toilet/hose installation
09/14/00	05:06 AM	05	20	20	CWC water transfer (two bags)
09/14/00	05:06 AM	05	20	20	CWC bag 6 full
09/14/00	05:16 AM	05	20	30	Toilet holding tank filled
09/14/00	05:46 AM	05	21	00	Inspect THML fan
09/14/00	05:46 AM	05	21	00	ACME screw fit check
09/14/00	06:16 AM	05	21	30	Wiener Power PC
09/14/00	06:41 AM	05	21	55	Treadmill vibration isolation system fan installation
09/14/00	08:11 AM	05	23	25	PAO event with Wilcutt and Burbank
09/14/00	08:46 AM	06	00	00	Daily briefing
09/14/00	11:46 AM	06	03	00	Crew sleep begins
09/14/00	07:46 PM	06	11	00	Crew wakeup

MET 6/14:00 through 7/11:00 updated at 9:30 PM, 09/14/00					
09/14/00	10:46 PM	06	14	00	Daily briefing
09/14/00	11:01 PM	06	14	15	Logistics transfers resume
09/14/00	11:01 PM	06	14	15	Commander exercises
09/14/00	11:06 PM	06	14	20	A21 U.S.-Russian current converter unit installed
09/14/00	11:31 PM	06	14	45	Russian packet communications tests
09/15/00	12:16 AM	06	15	30	Pilot exercises
09/15/00	12:26 AM	06	15	40	A22 current converter installed
09/15/00	01:21 AM	06	16	35	Progress stowage begins
09/15/00	01:46 AM	06	17	00	A23 current converter installed
09/15/00	02:36 AM	06	17	50	Shuttle-space station reboost maneuver No. 3
09/15/00	03:06 AM	06	18	20	Current converter system check
09/15/00	03:21 AM	06	18	35	Crew meals begin
09/15/00	04:21 AM	06	19	35	A24 current converter installed
09/15/00	04:21 AM	06	19	35	Logistics transfers resume
09/15/00	04:46 AM	06	20	00	MS3 exercises
09/15/00	05:41 AM	06	20	55	Elektron oxygen generator component installation
09/15/00	06:46 AM	06	22	00	CWC bag 7 water fill begins
09/15/00	06:46 AM	06	22	00	MS2 exercises
09/15/00	07:46 AM	06	23	00	MS1 exercises
09/15/00	07:56 AM	06	23	10	CWC bag 7 full
09/15/00	08:31 AM	06	23	45	PAO event with Wilcutt and Altman
09/15/00	08:51 AM	07	00	05	Daily briefing
09/15/00	11:46 AM	07	03	00	Crew sleep begins
09/15/00	07:46 PM	07	11	00	Crew wakeup
MET 07/14:00 through 08/11:00 updated 09:30 PM, 09/15/00					
09/15/00	10:46 PM	07	14	00	Daily briefing
09/15/00	11:01 PM	07	14	15	Logistics transfers resume

09/15/00	11:01 PM	07	14	15	Treadmill vibration isolation system assembly preparations
09/15/00	11:06 PM	07	14	20	Burbank exercises
09/15/00	11:51 PM	07	15	05	Russian packet communications test and checkout
09/16/00	12:21 AM	07	15	35	Progress cable troubleshooting
09/16/00	12:36 AM	07	15	50	Malenchenko exercises
09/16/00	01:11 AM	07	16	25	Treadmill vibration isolation system - TVIS - assembly
09/16/00	01:46 AM	07	17	00	Mastracchio exercises
09/16/00	01:51 AM	07	17	05	Space station OCA reconfiguration and checkout
09/16/00	03:26 AM	07	18	40	Crew meals begin
09/16/00	04:26 AM	07	19	40	TVIS cage assembly
09/16/00	04:26 AM	07	19	40	Zarya module microbial sampling
09/16/00	04:26 AM	07	19	40	Common berthing mechanism ground strap removal
09/16/00	06:01 AM	07	21	15	TVIS installation
09/16/00	06:46 AM	07	22	00	Altman exercises
09/16/00	06:46 AM	07	22	00	Progress stow resumes
09/16/00	07:16 AM	07	22	30	Test Progress docking mechanism
09/16/00	07:46 AM	07	23	00	Install Progress docking probe
09/16/00	07:56 AM	07	23	10	PAO event with Altman and Lu
09/16/00	08:16 AM	07	23	30	Crew photo
09/16/00	08:51 AM	08	00	05	Daily briefing
09/16/00	11:46 AM	08	03	00	Crew sleep begins
09/16/00	07:46 PM	08	11	00	Crew wakeup
MET 08/14:00 through 09/11:00 updated at 10 PM, 09/16/00					
09/16/00	10:46 PM	08	14	00	Daily briefing
09/16/00	11:01 PM	08	14	15	Final logistics transfers begin
09/16/00	11:01 PM	08	14	15	Final Progress stow begins
09/16/00	11:16 PM	08	14	30	The shuttle is used to boost the space station's altitude
09/16/00	11:21 PM	08	14	35	Zarya module dust filter replaced
09/16/00	11:56 PM	08	15	10	Progress egress

09/17/00	12:21 AM	08	15	35	TVIS checkout
09/17/00	01:36 AM	08	16	50	Wilcutt exercises
09/17/00	01:51 AM	08	17	05	Oxygen repressurization
09/17/00	01:51 AM	08	17	05	Logistics transfers conclude
09/17/00	01:51 AM	08	17	05	Zarya, Zvezda logistics transfer verification
09/17/00	02:21 AM	08	17	35	Zarya module harmful contaminant filter replaced
09/17/00	02:51 AM	08	18	05	Crew meals begin
09/17/00	03:51 AM	08	19	05	SM air sample
09/17/00	03:56 AM	08	19	10	SM fans and ducts stowed
09/17/00	04:01 AM	08	19	15	Service module egress
09/17/00	04:16 AM	08	19	30	FGB fans and ducts stowed
09/17/00	04:36 AM	08	19	50	PMA-1 egress and isolation
09/17/00	04:36 AM	08	19	50	Service module leak checks
09/17/00	05:16 AM	08	20	30	FGB air sample
09/17/00	05:26 AM	08	20	40	FGB egress
09/17/00	05:46 AM	08	21	00	Mastracchio exercises
09/17/00	06:36 AM	08	21	50	Node 1 egress and isolation
09/17/00	06:46 AM	08	22	00	Altman exercises
09/17/00	07:46 AM	08	23	00	PMA-2 egress
09/17/00	07:46 AM	08	23	00	Burbank exercises
09/17/00	08:31 AM	08	23	45	Vestibule between shuttle and station PMA-2 depressurized
09/17/00	08:46 AM	09	00	00	Centerline camera mounted for undocking video
09/17/00	09:16 AM	09	00	30	Spacesuit installation in airlock
09/17/00	11:46 AM	09	03	00	Crew sleep begins
09/17/00	07:46 PM	09	11	00	Crew wakeup
MET 09/12:45 through 10/10:00 updated at 9:30 PM, 09/17/00					
09/17/00	09:46 PM	09	13	00	Laptop computer setup
09/17/00	10:15 PM	09	13	29	Television window opens
09/17/00	10:16 PM	09	13	30	Rendezvous tools checkout
09/17/00	10:46 PM	09	14	00	Group B computer powerup

09/17/00	11:01 PM	09	14	15	Undocking timeline begins
09/17/00	11:09 PM	09	14	23	Television window closes
09/17/00	11:23 PM	09	14	37	Television window opens
09/17/00	11:44 PM	09	14	58	Atlantis undocks from space station
09/17/00	11:47 PM	09	15	01	Television window closes
09/18/00	12:04 AM	09	15	18	Space station fly around begins
09/18/00	12:42 AM	09	15	56	Television window opens
09/18/00	12:47 AM	09	16	01	Television window closes
09/18/00	01:07 AM	09	16	21	Television window opens
09/18/00	01:23 AM	09	16	37	Television window closes
09/18/00	01:34 AM	09	16	48	Final separation burn; Atlantis leaves space station area
09/18/00	01:41 AM	09	16	55	Group B powerdown
09/18/00	01:56 AM	09	17	10	Crew meals begin
09/18/00	02:29 AM	09	17	43	Television window opens
09/18/00	02:59 AM	09	18	13	Television window closes
09/18/00	03:10 AM	09	18	24	Television window opens
09/18/00	03:11 AM	09	18	25	Crew news conference
09/18/00	03:51 AM	09	19	05	Crew off duty time begins
09/18/00	03:51 AM	09	19	05	Russian PAO event with Mastracchio, Malenchenko and Morukov
09/18/00	04:10 AM	09	19	24	Television window closes
09/18/00	04:21 AM	09	19	35	Television window opens
09/18/00	04:51 AM	09	20	05	Wilcutt exercises
09/18/00	05:15 AM	09	20	29	Television window closes
09/18/00	06:16 AM	09	21	30	Altman exercises
09/18/00	06:31 AM	09	21	45	Television window opens
09/18/00	07:26 AM	09	22	40	Television window closes
09/18/00	07:46 AM	09	23	00	Lu exercises
09/18/00	08:08 AM	09	23	22	Television window opens
09/18/00	09:02 AM	10	00	16	Television window closes
09/18/00	10:46 AM	10	02	00	Crew sleep begins
09/18/00	06:46 PM	10	10	00	Crew wakeup

Times for subsequent events are under review and will be updated daily					
09/18/00	09:46 PM	10	13	00	Flight control system checkout
09/18/00	09:46 PM	10	13	00	Spacehab stowage begins
09/18/00	10:56 PM	10	14	10	Reaction control system checkout
09/18/00	11:11 PM	10	14	25	Cabin stowage begins
09/19/00	01:16 AM	10	16	30	Crew photo
09/19/00	01:46 AM	10	17	00	Deorbit briefing
09/19/00	02:16 AM	10	17	30	Crew meal
09/19/00	03:16 AM	10	18	30	PILOT landing simulator setup
09/19/00	03:46 AM	10	19	00	Pilots practice landing procedures with PILOT
09/19/00	04:16 AM	10	19	30	Post EVA entry preparations
09/19/00	04:31 AM	10	19	45	Landing communications check
09/19/00	06:31 AM	10	21	45	Spacehab teardown for entry
09/19/00	07:16 AM	10	22	30	Ergometer stow
09/19/00	07:31 AM	10	22	45	KU-band antenna stow
09/19/00	10:46 AM	11	02	00	Crew sleep begins
09/19/00	06:46 PM	11	10	00	Crew wakeup
09/19/00	09:46 PM	11	13	00	Spacehab entry preparations
09/19/00	09:46 PM	11	13	00	Group B computer powerup
09/19/00	10:11 PM	11	13	25	Inertial measurement unit alignment
09/19/00	10:36 PM	11	13	50	Deorbit timeline begins
09/20/00	12:06 AM	11	15	20	Payload bay door closing
09/20/00	02:46 AM	11	18	00	Deorbit ignition
09/20/00	03:50 AM	11	19	04	Landing at the Kennedy Space Center

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