

000TI_T0	C/A Altitude = 341500 km
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Start Time	End Time	Prime Activity
184T01:06	184T01:36	SP Turn to Waypoint
184T01:36	184T01:56	OD Uncertainty Dead Time
-07:34	-06:00	ISS
-06:00	-04:38	CIRS
-04:38	-04:14	ISS
-04:14	-02:50	CIRS
-02:50	-02:26	ISS
-02:26	-01:00	CIRS
-01:00	-00:51	ISS
-00:51	0	VIMS
2004-184T09:30:21.06		CLOSEST APPROACH
0	+01:00	ISS
+01:00	+05:00	CIRS
+05:00	+05:45	VIMS
+05:45	+07:30	CIRS
184T17:00	184T17:20	OD Uncertainty Dead Time
184T17:20	184T17:51	SP Turn to Earth for Downlink
184T17:51	184T20:21	Goldstone 70M
184T20:21	184T21:45	OPNAV
184T21:45	185T00:45	CIRS
185T00:45	185T01:00	SP Turn to Waypoint
185T01:00	185T03:15	CIRS
185T03:15	185T04:00	VIMS
185T04:00	185T10:00	CIRS
185T10:00	185T11:00	ISS
185T11:00	185T11:20	SP Turn to Waypoint
185T11:20	185T12:30	ISS
185T12:30	185T14:06	OPNAV
185T14:06	185T23:06	Goldstone 70M

Observation Detail	Operational Mode	Telemetry Mode
ISS_NAC to Titan, NEG_X to Sun	DFPW Normal	S_N_ER_3
	DFPW Normal	S_N_ER_3
	DFPW Normal	S_N_ER_3
	DFPW Normal	S_N_ER_3
	DFPW Normal	S_N_ER_3
	DFPW Normal	S_N_ER_3
	DFPW Normal	S_N_ER_3
2x2 Mosaic	DFPW Normal	S_N_ER_3
Titan Light Curve	DFPW Normal	S_N_ER_3
Titan Southern Pole	DFPW Normal	S_N_ER_3
Temperature Map	DFPW Normal	S_N_ER_3
Titan Light Curve	DFPW Normal	S_N_ER_3
	DFPW Normal	S_N_ER_3
	DFPW Normal	S_N_ER_3
XBAND to Earth, NEG_X to Saturn	DFPW Normal	S_N_ER_3
	DFPW Normal	RTE_N_SPB
Turn to targets, then turn to new waypoint (ISS_NAC to Saturn, NEG_X to Sun) for Rings orientation	DFPW Normal	S_N_ER_3
Rngs Observations	DFPW Normal	S_N_ER_3
ISS_NAC to Titan, NEG_X to Sun	DFPW Normal	S_N_ER_3
Far-Infrared Map	DFPW Normal	S_N_ER_3
Titan Light Curve	DFPW Normal	S_N_ER_3
Far-Infrared Map	DFPW Normal	S_N_ER_3
Titan	DFPW Normal	S_N_ER_3
ISS_NAC to Iapetus, NEG_X to Sun	DFPW Normal	S_N_ER_3
Iapetus	DFPW Normal	S_N_ER_5
	DFPW Normal	S_N_ER_5
	DFPW-TCM	RTE_N_SPB

