

125TI T66

C/A Altitude = 7198 km

Delivered: July 08, 2009

Start Time	End Time	Prime Activity	Observation Detail	Operational Mode	Telemetry Mode	Comments
2010-028T07:16:00	2010-028T07:56:00	SP Turn to Waypoint	NEG_Y to Titan, NEG_X to SUN	DFPW Normal	S_N_ER_3	
2010-028T07:56:00	C/A - 14:21:31	OD Uncertainty Dead Time		DFPW Normal	S_N_ER_3	
C/A - 14:21:31	-10:00	CIRS	Template M4	DFPW Normal	S_N_ER_3	
-10:00	-09:00	ISS	Template N	DFPW Normal	S_N_ER_3	
-09:00	-02:30	UVIS	Template X	DFPW Normal	S_N_ER_3	
		Begin Custom Period				
-02:30	-01:22	CIRS		DFPW Normal	S_N_ER_3	Mid-Southern Latitude
-01:22	-00:48:30	CIRS	Incorporates VIMS Stellar Occultation: Alpha Tauri	DFPW Normal	S_N_ER_3	Mid-Southern Latitude
-00:48:30	-00:15	CIRS		DFPW Normal	S_N_ER_3	Mid-Southern Latitude
-00:15	0	ISS		DFPW Normal	S_N_ER_3	VIMS riding along
2010-028T22:32:31		CLOSEST APPROACH	NEG_Y to Titan, NEG_X to SUN			
0	+02:00	ISS		DFPW Normal	S_N_ER_3	VIMS riding along
		End Custom Period				
+02:00	+09:00	UVIS	Template X	DFPW Normal	S_N_ER_3	
+09:00	+14:00	CIRS	Template C	DFPW Normal	S_N_ER_3	
+14:00	C/A + 23:00	VIMS	Template B(Z)	DFPW Normal	S_N_ER_3	
C/A + 23:00	2010-029T21:36:00	OD Uncertainty Dead Time		DFPW Normal	S_N_ER_3	
2010-029T21:36:00	2010-029T22:16:00	SP Turn to Earth for Downlink	XBAND to Earth, NEG_Y to 264.5/-4.8	DFPW Normal	S_N_ER_3	
2010-029T22:16:00	2010-030T07:16:00	Madrid 70M		DFPW Normal	RTE_N_SPB	
2010-030T07:16:00	2010-030T07:56:00	SP Turn to Waypoint	NEG_Y to Titan, NEG_X to SUN	DFPW Normal	S_N_ER_3	
2010-030T07:56:00	2010-030T12:00:00	ISS	Titan Cloud Monitoring: ISS_NAC to Titan, NEG_X to Sun	DFPW Normal	S_N_ER_3	
2010-030T12:00:00	2010-030T14:00:00	CAPS	MAPS Survey	DFPW Normal	S_N_ER_3	
2010-030T14:00:00	2010-030T21:21:00	ISS	Titan Cloud Monitoring: ISS_NAC to Titan, NEG_X to Sun	DFPW Normal	S_N_ER_3	
2010-030T21:21:00	2010-030T22:01:00	SP Turn to Earth for Downlink	XBAND to Earth, POS_X to Dust_RAM	DFPW Normal	S_N_ER_3	
2010-030T22:01:00	2010-031T07:01:00	Madrid 70M		DFPW Normal	RTE_N_SPB	Rolling/SRU