

218TI T112

C/A Altitude = 10953 km

Delivered: November 07, 2014

Start Time	End Time	Prime Activity	Observation Detail	Operational Mode	Telemetry Mode	Comments
2015-187T11:32:00	2015-187T12:12:00	SP Turn to Waypoint	NEG_Y to Titan, NEG_X to NTP	DFPW Normal	S_N_ER_3	
2015-187T12:12:00	C/A-19:42:51	OD Uncertainty Dead Time		DFPW Normal	S_N_ER_3	
C/A-19:42:51	-14:00	CIRS	Template A3 (TC1b)	DFPW Normal	S_N_ER_3	Collaborative Rider(s): ISS
-14:00	-09:00	CIRS	Template C (TN1c)	DFPW Normal	S_N_ER_3	VIMS rider
-09:00	-05:00	ISS	Template H (TC1a, TN1a, TN2c - could also be TC1b and/or TN1c, depending on geometry, or TN2d, depending on timing.)	DFPW Normal	S_N_ER_3	
-05:00	-02:15	ISS	Template J1 (TC1a, TN1a - could also be TC1b and/or TN1c, depending on geometry, or TN2c and TN2d, depending on timing.)	DFPW Normal	S_N_ER_3	
-02:15	0	CIRS	(TN1c)	DFPW Normal	S_N_ER_3	
2015-188T08:09:51		CLOSEST APPROACH	NEG_Y to Titan (TC2a)			
0	+02:15	CIRS	(TN1c)	DFPW Normal	S_N_ER_3	
+02:15	+05:00	CIRS	Template T (TN2c, surface temperature)	DFPW Normal	S_N_ER_3	
+05:00	+09:00	VIMS	Template Q (TN1a, specular reflection of lakes-depending on geometry)	DFPW Normal	S_N_ER_3	Collaborative Rider(s): ISS
+09:00	+13:00	CIRS	Template N1 (TC1b, TN1c aerosol)	DFPW Normal	S_N_ER_3	
+13:00	C/A+16:53:09	CIRS	Template M4 (TC1b, TN1c on outbound)	DFPW Normal	S_N_ER_3	
C/A+16:53:09	2015-189T01:18:00	OD Uncertainty Dead Time		DFPW Normal	S_N_ER_3	
2015-189T01:18:00	2015-189T01:58:00	SP Turn to Earth for Downlink	XBAND to Earth, NEG_Y to Saturn (0.0, 0.0, -9.5 deg offset)	DFPW Normal	S_N_ER_3	Secondary pointing is MIMI preference
2015-189T01:58:00	2015-189T03:28:00	Y-Bias Window	XBAND to Earth, NEG_Y to Saturn (0.0, 0.0, -9.5 deg offset)	DFPW Normal	S_N_ER_3	
2015-189T03:28:00	2015-189T11:24:00	Canberra 70M	XBAND to Earth, NEG_Y to Saturn (0.0, 0.0, -9.5 deg offset)	DFPW Normal	S_N_ER_3	Rolling