

038TI_T24

C/A Altitude = 2631 km

Start Time	End Time	Prime Activity
2007-028T12:12:00	2007-028T12:42:00	SP Turn to Waypoint
2007-028T12:42:00	2007-028T12:57:00	OD Uncertainty Dead Time
-18:15	-16:00	CIRS
-16:00	-15:00	ISS
-15:00	-13:00	CIRS
-13:00	-10:00	CIRS
-10:00	-09:00	ISS
-09:00	-03:00	UVIS
-03:00	-02:00	ISS
		Begin Custom Period
-02:00	-00:23	CIRS
-00:23	-00:17	VIMS
-00:17	+02:00	VIMS
2007-029T07:15:55		CLOSEST APPROACH
		End Custom Period
+02:00	+04:00	ISS
+04:00	+05:00	CIRS
+05:00	+09:00	CIRS
+09:00	+14:00	CIRS
+14:00	+19:14	CIRS
2007-030T02:29:00	2007-030T02:42:00	OD Uncertainty Dead Time
2007-030T02:42:00	2007-030T03:12:00	SP Turn to Earth for Downlink
2007-030T03:12:00	2007-030T12:12:00	Goldstone 70M

Observation Detail	Operational Mode	Telemetry Mode
ISS_NAC to Titan, POS_X to NTP	DFPW Normal	S_N_ER_3
	DFPW Normal	S_N_ER_3
Template M (shortened), Mid-IR Temperature Map	DFPW Normal	S_N_ER_3
Template M, Monitor	DFPW Normal	S_N_ER_3
Template M, Mid-IR Temperature Map	DFPW Normal	S_N_ER_3
Template N, integration, pointing uses FP1 Body Vector	DFPW Normal	S_N_ER_3
Template N, Photometry	DFPW Normal	S_N_ER_3
Templates P & U, EUVFUV slow scans	DFPW Normal	S_N_ER_3
Template U, Regional Map	DFPW Normal	S_N_ER_3
	DFPW Normal	S_N_ER_3
Stellar Occultation: Gamma Cru	DFPW Normal	S_N_ER_3
Template J, High Resolution Imaging	DFPW Normal	S_N_ER_3
Regional Map	DFPW Normal	S_N_ER_3
Template J	DFPW Normal	S_N_ER_3
Template F, Limb Map	DFPW Normal	S_N_ER_3
Template C	DFPW Normal	S_N_ER_3
Mid-IR Temperature Map	DFPW Normal, then RSSK_RWAF at 00:51:10	S_N_ER_3
	RSSK_RWAF	S_N_ER_3
XBAND to Earth, POS_X to NEP	RSSK_RWAF	S_N_ER_3
	RSSK_RWAF	RTE_N_SPB

