

Request	Riders	Start (SCET)	Start (Epoch)	Duration	End (SCET)	Primary	Secondary	Comments
TITAN FLYBY T81 SEGMENT		2012-029T22:41:00		001T23:00:00	2012-031T21:41:00			
SP_160TI_WAYPTTURN029_PRIME		2012-029T22:41:00		000T00:40:00	2012-029T23:21:00	NEG_Y TO TITAN	POS_X TO 276.0/-25.0	
NEW WAYPOINT		2012-029T23:21:00		001T05:50:00	2012-031T05:11:00	NEG_Y TO TITAN	POS_X TO 276.0/-25.0	
SP_160NA_DEADTIME029_PRIME		2012-029T23:21:00		000T00:15:01	2012-029T23:36:01	NEG_Y TO TITAN	POS_X TO 276.0/-25.0	
CIRS_160TI_FIRNADCMP001_PRIME	I, V	2012-029T23:36:01	GMB_E160_TITAN_T81+000T14:03:47	000T05:03:47	2012-030T04:39:48	CIRS_FP1 TO TITAN	PIC	
UVIS_160TI_EUVFUV001_PRIME	C, V	2012-030T04:39:48	GMB_E160_TITAN_T81+000T09:00:00	000T06:45:00	2012-030T11:24:48	UVIS_FUV TO TITAN	POS_X TO 276.0/-25.0	
ISS_160TI_HIRES001_PRIME	C, M, V	2012-030T11:24:48	GMB_E160_TITAN_T81+000T02:15:00	000T05:00:00	2012-030T16:24:48	ISS_NAC TO TITAN	NEG_X TO SUN	
160TI (T) T81 TITAN OUTBOU...		2012-030T13:39:48		000T00:00:01	2012-030T13:39:49			
BEGIN DUAL PLAYBACK SCIENCE		2012-030T14:24:48	GMB_E160_TITAN_T81+000T00:45:00	000T00:00:01	2012-030T14:24:49			
END DUAL PLAYBACK SCIENCE		2012-030T16:09:48	GMB_E160_TITAN_T81+000T02:30:00	000T00:00:01	2012-030T16:09:49			
UVIS_160TI_EUVFUV002_PRIME	C, V	2012-030T16:24:48	GMB_E160_TITAN_T81+000T02:45:00	000T06:15:00	2012-030T22:39:48	UVIS_FUV TO TITAN	POS_X TO 276.0/-25.0	
CIRS_160TI_FIRNADCMP002_PRIME	I, V	2012-030T22:39:48	GMB_E160_TITAN_T81+000T09:00:00	000T05:36:13	2012-031T04:16:01	CIRS_FP1 TO TITAN	PIC	
SP_160NA_DEADTIME031_PRIME		2012-031T04:16:01	GMB_E160_TITAN_T81+000T14:36:13	000T00:14:59	2012-031T04:31:00	NEG_Y TO TITAN	POS_X TO 276.0/-25.0	
SP_160NA_DLTURN031_PRIME		2012-031T04:31:00		000T00:40:00	2012-031T05:11:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)	NEG_Y TO SATURN	
NEW WAYPOINT		2012-031T05:11:00		000T17:09:00	2012-031T22:20:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)	NEG_Y TO SATURN	
ENGR_160SC_KPTYBIAS031_PRIME		2012-031T05:11:00		000T01:30:00	2012-031T06:41:00	POS_Z TO DELTA_H (0.0,0.0,-4.999 DEG. OFFSET)	NEG_X TO SUN	
SP_160EA_G70METNON031_PRIME	C	2012-031T06:41:00		000T10:00:00	2012-031T16:41:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)	ROLLING/SRU	NEG_Y TO SATURN (0.0,-9.5), MIMI