

Request	Riders	Start (SCET)	Start (Epoch)	Duration	End (SCET)	Primary	Secondary	Comments
TITAN FLYBYT45 SEGMENT		2008-212T07:20:00		001T17:30:00	2008-214T00:50:00			
SP_078TI_WAYPTTURN212_PRIME		2008-212T07:20:00		000T00:30:00	2008-212T07:50:00	ISS_NAC TO TITAN	POS_X TO NTP	SP TURN TO WAYPOINT
NEW WAYPOINT		2008-212T07:50:00		000T06:53:11	2008-212T14:43:11	ISS_NAC TO TITAN	POS_X TO NTP	
SP_078TI_DEADTIME212_PRIME	V	2008-212T07:50:21		000T00:15:00	2008-212T08:05:21	ISS_NAC TO TITAN	POS_X TO NTP	
CIRS_078TI_MIDIRMAP001_PRIME	C, I, U, V	2008-212T08:05:21	GMB_E078_TITAN45-000T18:07:50	000T04:07:50	2008-212T12:13:11	CIRS_FPB TO TITAN	POS_X TO NORTH_POLE DIR	
ISS_078TI_MONITORNAD001_PRIME	C, V	2008-212T12:13:11	GMB_E078_TITAN45-000T14:00:00	000T02:00:00	2008-212T14:13:11	ISS_NAC TO TITAN	NEG_X TO SUN	
SP_078TI_DLTURN213_PRIME	C	2008-212T14:13:11	GMB_E078_TITAN45-000T12:00:00	000T00:30:00	2008-212T14:43:11	XBAND TO EARTH	POS_X TO NTP	SP TURN TO WAYPOINT
NEW WAYPOINT		2008-212T14:43:11		001T10:36:49	2008-214T01:20:00	XBAND TO EARTH	POS_X TO NTP	
SP_078EA_G34ARRNON212_PRIME	C, M, R	2008-212T14:43:11	GMB_E078_TITAN45-000T11:30:00	000T11:36:49	2008-213T02:20:00	XBAND TO EARTH	POS_X TO NTP	
78TI (T) T45 TITAN OUTBOU...		2008-213T02:13:11		000T00:00:01	2008-213T02:13:12			
SP_078EA_C34HEFNON212_PRIME	C, M, R	2008-213T02:20:00	GMB_E078_TITAN45+000T00:06:49	000T04:38:11	2008-213T06:58:11	XBAND TO EARTH	POS_X TO NTP	
CIRS_078TI_MIRLMBMAP002_PRIME	C, I, U, V	2008-213T06:58:11	GMB_E078_TITAN45+000T04:45:00	000T03:30:00	2008-213T10:28:11	CIRS_FPB TO TITAN	PIC	
SP_078EA_M34ARRNON212_PRIME	R	2008-213T10:29:00	GMB_E078_TITAN45+000T08:15:49	000T04:37:11	2008-213T15:06:11	XBAND TO EARTH	POS_X TO NTP	
SP_078TI_DEADTIME213_PRIME	R	2008-213T15:06:11	GMB_E078_TITAN45+000T12:53:00	000T00:13:49	2008-213T15:20:00	XBAND TO EARTH	POS_X TO NTP	
SP_078EA_DLTURN213_PRIME	R	2008-213T15:20:00		000T00:30:00	2008-213T15:50:00	XBAND TO EARTH	POS_X TO NTP	SP TURN TO EARTH
SP_078EA_G34ARRNON213_PRIME	C, R	2008-213T15:50:00		000T09:00:00	2008-214T00:50:00	XBAND TO EARTH	POS_X TO NTP	