

Saturday, August 1, 2020		
Eastern Daylight Time		
11:05 AM	DM-2 CREW NAP (3 HOURS)	11:05 AM
1:30 PM	HAWTHORNE CONFIRMS PRIMARY TARGET UPLOAD ON CREW DRAGON; FINAL DECISION MADE ON PRIMARY SPLASHDOWN TARGET	1:30 PM
2:05 PM	DM-2 CREW WAKE UP FROM THEIR NAP	2:05 PM
05:00 PM	FINAL WEATHER EVALUATION FOR PRIMARY SPLASHDOWN SITE	05:00 PM
05:15 PM	CONTINUOUS COVERAGE OF THE UNDOCKING AND SPLASHDOWN OF SPACEX CREW DRAGON DM-2 BEGINS	05:15 PM
05:35 PM	CREW DRAGON INGRESS	05:35 PM
05:45 PM	CREW DRAGON HATCH CLOSURE	05:45 PM
07:20 PM	FINAL GO-NO GO FOR UNDOCKING	07:20 PM
07:30 PM	UNDOCKING COMMAND TO OPEN HOOKS; UMBILICAL RETRACTION; HOOKS OPEN SEQUENTIALLY IN TWO GROUPS	07:30 PM
07:34 PM	UNDOCKING OF CREW DRAGON FROM IDA-2 AT THE FORWARD END OF HARMONY AND UNDOCKING BURNS 1 AND 2 TO INDUCE PHYSICAL SEPARATION	07:34 PM
07:35 PM	DEPARTURE BURN 0	07:35 PM
07:40 PM	DEPARTURE BURN 1 TO INCREASE THE INITIAL OPENING RATE FOR CREW DRAGON FROM THE ISS	07:40 PM
07:41 PM	CREW DRAGON EXITS THE ISS KEEP OUT SPHERE (KOS)	07:41 PM
07:54 PM	CREW DRAGON EXITS THE ISS APPROACH ELLIPSOID	07:54 PM
08:27 PM	DEPARTURE BURN 2	08:27 PM
09:14 PM	DEPARTURE BURN 3	09:14 PM
09:30 PM	ISS CREW SLEEP BEGINS	09:30 PM
10:41 PM	DEPARTURE PHASING BURN	10:41 PM
Sunday, August 2, 2020		
12:30 AM	DM-2 CREW SLEEP BEGINS	12:30 AM
07:30 AM	ISS CREW WAKE UP	07:30 AM
08:30 AM	DM-2 CREW WAKE UP	08:30 AM
01:45 PM	CREW DRAGON CLAW SEPARATION	01:45 PM
01:46 PM	CREW DRAGON TRUNK SEPARATION	01:46 PM
01:51 PM	ENDEAVOUR CREW DRAGON DEORBIT BURN	01:51 PM
02:01 PM	DEORBIT BURN IS COMPLETED	02:01 PM
02:04 PM	CREW DRAGON'S NOSECONE IS CLOSED	02:04 PM
02:25 PM	CREW DRAGON MANEUVERS TO ITS ENTRY ATTITUDE	02:25 PM
02:29 PM	PREDICTED COMMUNICATIONS BLACKOUT BEGINS	02:29 PM
02:30 PM	ENTRY INTERFACE	02:30 PM
02:36 PM	PREDICTED AOS FOR CREW DRAGON AND RESUMPTION OF COMMUNICATIONS	02:36 PM
02:38 PM	CREW DRAGON'S DROGUE CHUTES ARE DEPLOYED	02:38 PM
02:38 PM	CREW DRAGON'S MAIN CHUTES ARE DEPLOYED	02:38 PM
02:42 PM	ENDEAVOUR CREW DRAGON SPLASHDOWN	02:42 PM