



1
00:00:00,900 --> 00:00:01,680
NASA Launch Commentator Mike Curie: Five.

2
00:00:01,780 --> 00:00:02,780
Four.

3
00:00:02,880 --> 00:00:03,800
Three.

4
00:00:03,800 --> 00:00:04,780
Two.

5
00:00:04,780 --> 00:00:05,780
One.

6
00:00:08,380 --> 00:00:09,380
And liftoff!

7
00:00:09,920 --> 00:00:11,580
The 100th liftoff from

8
00:00:11,600 --> 00:00:16,720
Launch Pad 39A as Falcon and Dragon take flight
to the International Space Station.

9
00:00:20,960 --> 00:00:23,520
Launch controller: First-stage propulsion
nominal.

10
00:00:49,640 --> 00:00:52,520
Stage-one (inaudible) active.

11
00:00:52,920 --> 00:00:55,920
Falcon power and telemetry nominal.

12
00:00:55,950 --> 00:01:01,090
Curie: Everything going according to plan.

13
00:01:01,090 --> 00:01:04,559
Falcon is on target for its rendezvous with
the International

14
00:01:04,559 --> 00:01:06,360
Space Station.

15
00:01:06,360 --> 00:01:08,360
One minute into flight.

16
00:01:13,570 --> 00:01:17,120
Falcon 9 is going transonic at this time.

17
00:01:17,120 --> 00:01:19,560
Standing by for maximum dynamic pressure.

18
00:01:30,000 --> 00:01:33,880
About one minute away from the first-stage
engine cutoff and beginning of the boostback

19
00:01:33,890 --> 00:01:34,890
burn.

20
00:01:34,890 --> 00:01:38,980
Launch controller: Flyback chill started.

21
00:01:41,360 --> 00:01:48,580
Curie: NASA Television will be showing both
the second stage carrying the Dragon to orbit,

22
00:01:48,580 --> 00:01:49,580
and portions