



1
00:00:01,360 --> 00:00:03,280
T-minus 10

2
00:00:03,280 --> 00:00:04,240
8

3
00:00:04,240 --> 00:00:05,200
7

4
00:00:05,200 --> 00:00:06,160
6

5
00:00:06,160 --> 00:00:07,120
5

6
00:00:07,120 --> 00:00:08,090
4

7
00:00:08,090 --> 00:00:09,050
3

8
00:00:09,050 --> 00:00:10,009
2

9
00:00:10,009 --> 00:00:10,969
1

10
00:00:10,969 --> 00:00:16,910
Ignition sequence start and liftoff of the
SpaceX Falcon 9 rocket.

11
00:00:16,910 --> 00:00:20,990
Adding to the International Space Station
access for future American rockets.

12
00:00:20,990 --> 00:00:24,170
And Falcon has cleared the tower.

13
00:00:24,170 --> 00:00:34,730
Stage 1 propulsion is nominal.

14
00:00:34,730 --> 00:00:41,070
Vehicle's programming downrange.

15
00:00:41,070 --> 00:00:53,750
Stage 1 propellant utilization is active.

16
00:00:53,750 --> 00:01:17,000
Power toward mission nominal.

17
00:01:17,000 --> 00:01:19,140
T-plus one minute.

18
00:01:19,140 --> 00:01:33,080
Altitude. Speed 290 meters per second. Downrange distance 1.1 kilometers.

19
00:01:33,080 --> 00:01:38,439
Vehicle supersonic.

20
00:01:38,439 --> 00:01:41,720
Recovery jurn ship has AOS.

21
00:01:41,720 --> 00:01:43,619
Vehicle's reached maximum aerodynamic pressure.

22
00:01:43,619 --> 00:01:52,759
Stage 1 propulsion is still nominal.

23
00:01:52,759 --> 00:02:11,280
Power to (not sure) remain nominal.

24
00:02:11,280 --> 00:02:13,390
Invect chill has begun.

25

00:02:13,390 --> 00:02:16,180

T-plus two minutes.

26

00:02:16,180 --> 00:02:20,230

Altitude 32 kilometers, speed one kilometer per second,

27

00:02:20,230 --> 00:02:23,569

downrange distance 13 kilometers.

28

00:02:23,569 --> 00:02:27,750

George Diller, NASA Launch Commentator:

29

00:02:27,750 --> 00:02:31,950

Any coming back shows vehicle on course, on track.

30

00:03:03,820 --> 00:03:08,320

And we appear to have had a launch vehicle failure.

31

00:03:21,100 --> 00:03:25,580

Standing by for some information.