



1  
00:00:02,389 --> 00:00:01,429  
seven

2  
00:00:04,150 --> 00:00:02,399  
six

3  
00:00:05,269 --> 00:00:04,160  
five four

4  
00:00:06,150 --> 00:00:05,279  
three

5  
00:00:07,230 --> 00:00:06,160  
two

6  
00:00:11,509 --> 00:00:07,240  
one

7  
00:00:13,669 --> 00:00:11,519  
ignition and liftoff of the falcon 9 to

8  
00:00:15,350 --> 00:00:13,679  
the space station on the first

9  
00:00:16,470 --> 00:00:15,360  
commercial launch from kennedy space

10  
00:00:20,870 --> 00:00:16,480  
center's

11  
00:00:20,880 --> 00:00:39,670  
pad operations on patented

12  
00:00:46,389 --> 00:00:43,190  
vehicle now going transonic

13  
00:00:46,399 --> 00:00:52,790

maximum dynamic pressure is reached

14

00:00:52,800 --> 00:00:57,350

stage separation

15

00:01:05,990 --> 00:00:59,430

and separation of the first and second

16

00:01:06,000 --> 00:01:19,270

now good data coming in from bermuda

17

00:01:22,950 --> 00:01:21,830

mission control in houston also now

18

00:01:24,310 --> 00:01:22,960

following

19

00:01:26,550 --> 00:01:24,320

dragon from

20

00:01:32,469 --> 00:01:26,560

houston space station mission control

21

00:01:32,479 --> 00:01:36,149

first stage coming back to spacex

22

00:01:36,159 --> 00:01:49,190

spacex landing site one

23

00:01:49,200 --> 00:01:55,910

there are the twin sonic booms

24

00:01:55,920 --> 00:02:02,389

landing legs i've deployed

25

00:02:02,399 --> 00:02:20,710

stage one touchdown confirmed

26

00:02:20,720 --> 00:02:29,750

meanwhile we're

27

00:02:34,390 --> 00:02:32,229

this is our spacex launch control center

28

00:02:36,390 --> 00:02:34,400

at cape canaveral

29

00:02:39,270 --> 00:02:36,400

where the

30

00:02:43,509 --> 00:02:39,280

flight was controlled today the launch

31

00:02:56,630 --> 00:02:43,519

and the solar arrays are now deploying