



1
00:00:06,460 --> 00:00:02,450
hi I'm NASA Kennedy's Heather Scott and

2
00:00:11,240 --> 00:00:09,350
SpaceX completed static fire tests of

3
00:00:12,950 --> 00:00:11,250
its crew Dragon spacecraft at landing

4
00:00:16,129 --> 00:00:12,960
zone one on Cape Canaveral Air Force

5
00:00:18,470 --> 00:00:16,139
Station on November 13 during the tests

6
00:00:21,050 --> 00:00:18,480
SpaceX completed firings of its Draco

7
00:00:22,609 --> 00:00:21,060
thrusters and super Draco engines the

8
00:00:24,890 --> 00:00:22,619
tests will help validate the launch

9
00:00:27,109 --> 00:00:24,900
escape system ahead of crew dragons in

10
00:00:29,150 --> 00:00:27,119
flight abort test for NASA's Commercial

11
00:00:30,560 --> 00:00:29,160
Crew program the in-flight abort

12
00:00:32,870 --> 00:00:30,570
demonstration is a critical milestone

13
00:00:35,500 --> 00:00:32,880

ahead of crew dragons first flight with

14

00:00:37,940 --> 00:00:35,510

crew to the International Space Station

15

00:00:40,729 --> 00:00:37,950

stacking is complete on the rocket set

16

00:00:42,350 --> 00:00:40,739

to launch Boeing cst-100 Starliner on

17

00:00:44,779 --> 00:00:42,360

its first flight to the International

18

00:00:46,310 --> 00:00:44,789

Space Station teams made it a Centaur

19

00:00:49,310 --> 00:00:46,320

upper stage to the United Launch

20

00:00:51,470 --> 00:00:49,320

Alliance Atlas 5 first stage inside the

21

00:00:53,660 --> 00:00:51,480

Space Launch Complex 41 vertical

22

00:00:56,209 --> 00:00:53,670

integration facility at Cape Canaveral

23

00:00:58,189 --> 00:00:56,219

Air Force Station Boeing's uncrewed

24

00:01:00,290 --> 00:00:58,199

orbital flight test will rendezvous and

25

00:01:01,670 --> 00:01:00,300

dock the Starliner spacecraft with the

26

00:01:04,160 --> 00:01:01,680

space station as part of NASA's

27

00:01:06,530 --> 00:01:04,170

Commercial Crew program Starliner will

28

00:01:10,280 --> 00:01:06,540

launch atop the Atlas 5 rocket from

29

00:01:12,620 --> 00:01:10,290

Space Launch Complex 41 next month and