



1
00:00:08,589 --> 00:00:05,500
station Houston on space to ground 24

2
00:00:10,659 --> 00:00:08,599
hatch opening okay yagi sorry we just

3
00:00:13,539 --> 00:00:10,669
handed over but I wanted to let you know

4
00:00:16,570 --> 00:00:13,549
insects step 6 decimal one we do have

5
00:00:18,670 --> 00:00:16,580
active fire detection and so you are go

6
00:00:21,009 --> 00:00:18,680
for hatch opening through nine decimal

7
00:00:23,019 --> 00:00:21,019
one we'll do some ground commanding here

8
00:00:24,519 --> 00:00:23,029
and then start your 20 minute clock and

9
00:00:26,890 --> 00:00:24,529
we can let you know when 20 minutes are

10
00:00:29,169 --> 00:00:26,900
up and you can ingress with the PPE and

11
00:00:31,300 --> 00:00:29,179
we can also let you know when the 45

12
00:03:21,600 --> 00:00:31,310
minutes are up for your PPE Dethklok if

13
00:04:11,320 --> 00:03:24,390

you sensation on to dragon hatches open

14

00:04:16,990 --> 00:04:14,470

and Houston station on to some reports

15

00:04:19,840 --> 00:04:17,000

the visual inspection of the dragon is

16

00:04:33,600 --> 00:04:19,850

it no conversation general conditions

17

00:04:45,360 --> 00:04:38,020

she's been stationed on 24 dragon in

18

00:04:52,990 --> 00:04:49,750

and just a couple of words it was great

19

00:04:55,600 --> 00:04:53,000

to get into dragon series two words in

20

00:04:59,680 --> 00:04:55,610

English where wow it's pretty clean and

21

00:05:02,230 --> 00:04:59,690

it's a it was nice to open the hatch yes

22

00:05:04,840 --> 00:05:02,240

basics demo was of course in May and

23

00:05:07,420 --> 00:05:04,850

this is basics one and it a you know

24

00:05:09,580 --> 00:05:07,430

starts a whole generation of commercial

25

00:05:13,000 --> 00:05:09,590

spacecraft coming up here for resupply

26

00:05:15,880 --> 00:05:13,010

and one of the most interesting and

27

00:05:17,430 --> 00:05:15,890

unique aspects of this vehicle and its

28

00:05:20,830 --> 00:05:17,440

follow-on will be that it can bring

29

00:05:23,740 --> 00:05:20,840

stuff back to earth and this vehicle

30

00:05:25,840 --> 00:05:23,750

right here has a freezer which we're all

31

00:05:28,330 --> 00:05:25,850

anticipating and excited about going

32

00:05:30,700 --> 00:05:28,340

into to see what's in there that came up

33

00:05:33,310 --> 00:05:30,710

here but more importantly it's going to

34

00:05:35,790 --> 00:05:33,320

be bringing back samples that have been

35

00:05:38,590 --> 00:05:35,800

taken over the past couple years of

36

00:05:40,350 --> 00:05:38,600

people living up here and that's really

37

00:05:44,170 --> 00:05:40,360

important for the advancement of

38

00:05:46,590 --> 00:05:44,180

spaceflight so congratulations to the

39

00:05:48,880 --> 00:05:46,600

SpaceX team again an amazing vehicle

40

00:05:54,190 --> 00:05:48,890

congratulations to the u.s. space

41

00:05:55,840 --> 00:05:54,200

program for this next step thanks honey

42

00:05:57,160 --> 00:05:55,850

that's great to hear and none of it

43

00:05:59,350 --> 00:05:57,170

would have been possible without you