



1
00:00:25,349 --> 00:00:24,230
how do you feel

2
00:00:42,389 --> 00:00:25,359
excellent

3
00:00:42,399 --> 00:00:50,549
oh

4
00:01:21,030 --> 00:00:51,590
and

5
00:01:25,350 --> 00:01:23,510
if those are both secure not leaking

6
00:01:26,789 --> 00:01:25,360
then we'll meet back in the sm after

7
00:01:56,069 --> 00:01:26,799
five and a half minutes to check the

8
00:01:56,079 --> 00:02:14,630
is

9
00:02:14,640 --> 00:02:34,949
okay

10
00:02:41,750 --> 00:02:37,670
houston we lost

11
00:03:02,390 --> 00:02:43,830
looks like the arm is steady now i'm

12
00:03:15,270 --> 00:03:05,190
you can see some of your arm shadows are

13
00:03:25,830 --> 00:03:16,869

like that

14

00:03:29,430 --> 00:03:27,670

pick up on the microphone really well

15

00:03:34,869 --> 00:03:29,440

there yeah

16

00:03:39,430 --> 00:03:37,830

hey nicole uh we before team is now uh

17

00:03:41,750 --> 00:03:39,440

we went through node one the readings

18

00:03:43,430 --> 00:03:41,760

there were five zero zero

19

00:03:44,949 --> 00:03:43,440

you know facing down

20

00:03:46,630 --> 00:03:44,959

right with that

21

00:03:48,149 --> 00:03:46,640

they never want to set up yet

22

00:03:49,270 --> 00:03:48,159

connector do you want us to use tool

23

00:03:51,750 --> 00:03:49,280

only

24

00:04:19,110 --> 00:03:51,760

you're you can use your hand or the tool

25

00:04:23,590 --> 00:04:21,509

army lieutenant colonel shane kimbrough

26
00:04:25,670 --> 00:04:23,600
served in operation desert storm this is

27
00:04:27,270 --> 00:04:25,680
his first spacewalk her first space

28
00:04:29,350 --> 00:04:27,280
flight and he will conduct two space

29
00:04:30,870 --> 00:04:29,360
walks

30
00:05:30,710 --> 00:04:30,880
it looks like to

31
00:05:34,629 --> 00:05:33,749
him uh tell them we are moving to node

32
00:05:35,990 --> 00:05:34,639
one

33
00:05:38,550 --> 00:05:36,000
other

34
00:05:39,590 --> 00:05:38,560
four we because it's closer to them but

35
00:05:41,270 --> 00:05:39,600
there is no

36
00:05:48,710 --> 00:05:41,280
pcs

37
00:05:53,430 --> 00:05:50,950
we get medical equipment out

38
00:06:01,909 --> 00:05:53,440

maybe laptops or any items that we want

39

00:06:19,029 --> 00:06:04,150

good thing we have astro b

40

00:06:19,039 --> 00:06:29,350

what the rescue plan is

41

00:06:31,990 --> 00:06:30,710

for the cameras you have do we have to

42

00:06:34,790 --> 00:06:32,000

do the

43

00:06:36,550 --> 00:06:34,800

camera setup or yeah all the

44

00:06:38,870 --> 00:06:36,560

setup for the first the flight specific

45

00:06:42,150 --> 00:06:38,880

procedure so we have all the uh

46

00:06:44,870 --> 00:06:43,590

the door supposed to be out in the

47

00:06:46,550 --> 00:06:44,880

morning

48

00:06:48,790 --> 00:06:46,560

bus for the ride to the integration and

49

00:06:55,990 --> 00:06:48,800

suit up facility at building 254 in the

50

00:07:02,150 --> 00:06:58,070

who also is head of the russian state

51
00:07:09,749 --> 00:07:03,350
that will take them to the top of the

52
00:07:16,150 --> 00:07:13,029
and liftoff lift of the soyuz rocket as

53
00:07:18,150 --> 00:07:16,160
ron garan andrew alexander sama kutiaya

54
00:07:23,909 --> 00:07:18,160
and andre borisenko begin their journey

55
00:07:27,350 --> 00:07:25,670
and just sitting next to him in this

56
00:07:29,830 --> 00:07:27,360
view

57
00:07:56,309 --> 00:07:29,840
flight engineer

58
00:07:56,319 --> 00:08:08,869
you

59
00:08:13,909 --> 00:08:10,790
yeah we'll we'll obviously we'll be the

60
00:08:13,919 --> 00:08:29,589
117

61
00:08:29,599 --> 00:08:53,509
and now the readings are decreasing