



1
00:00:10,990 --> 00:00:07,659
earlier this morning about 30 minutes or

2
00:00:13,930 --> 00:00:11,000
so before space station live came on the

3
00:00:16,119 --> 00:00:13,940
air the traditional change of command

4
00:00:18,670 --> 00:00:16,129
ceremony took place onboard the station

5
00:00:21,490 --> 00:00:18,680
that's a point where Terry Virts handed

6
00:00:26,200 --> 00:00:21,500
over control of the station to his

7
00:00:28,090 --> 00:00:26,210
colleague gennady padalka as he anton

8
00:00:30,310 --> 00:00:28,100
shkaplerov and samantha christopher

9
00:00:32,260 --> 00:00:30,320
ready get ready to return home on

10
00:00:33,880 --> 00:00:32,270
thursday so let's take a look at that

11
00:00:39,250 --> 00:00:33,890
ceremony that occurred just a little

12
00:00:42,490 --> 00:00:39,260
while ago hello and welcome to our

13
00:00:45,160 --> 00:00:42,500

expedition 43 and 44 change of command

14

00:00:47,260 --> 00:00:45,170

ceremony I'm NASA astronaut Terry Virts

15

00:00:49,900 --> 00:00:47,270

expedition 43 commander and I just want

16

00:00:52,120 --> 00:00:49,910

to say a few words real quick thank you

17

00:00:53,170 --> 00:00:52,130

to our ground support teams in Houston

18

00:00:56,310 --> 00:00:53,180

Moscow

19

00:00:58,540 --> 00:00:56,320

around the world in Japan Europe Canada

20

00:01:00,370 --> 00:00:58,550

to our science support teams in

21

00:01:02,050 --> 00:01:00,380

Huntsville and other places it was

22

00:01:04,149 --> 00:01:02,060

because of your support and watching

23

00:01:06,250 --> 00:01:04,159

over us everyday and helping us to

24

00:01:08,560 --> 00:01:06,260

execute our plan that this mission was

25

00:01:10,960 --> 00:01:08,570

so successful so thank you first of all

26
00:01:13,510 --> 00:01:10,970
to our ground teams thank you also to

27
00:01:15,010 --> 00:01:13,520
our families at home that support us and

28
00:01:17,830 --> 00:01:15,020
make this long-duration spaceflight

29
00:01:19,570 --> 00:01:17,840
possible the sacrifices that you make

30
00:01:21,520 --> 00:01:19,580
are very important to us and we

31
00:01:23,530 --> 00:01:21,530
appreciate it I'd like to say a few

32
00:01:25,240 --> 00:01:23,540
words about my crew that I launched into

33
00:01:27,190 --> 00:01:25,250
space with Anton and Samantha

34
00:01:28,870 --> 00:01:27,200
a brother and sister I could not have

35
00:01:31,660 --> 00:01:28,880
asked for a better crew you guys were

36
00:01:34,300 --> 00:01:31,670
the best and we got to spend 200 days in

37
00:01:36,130 --> 00:01:34,310
space together a few bonus days but that

38
00:01:38,230 --> 00:01:36,140

was you just couldn't ask for a better

39

00:01:40,840 --> 00:01:38,240

group of people to spend this time in

40

00:01:44,320 --> 00:01:40,850

space with and a few words about the

41

00:01:47,740 --> 00:01:44,330

follow-on crew gennady scott and Misha

42

00:01:50,380 --> 00:01:47,750

they are just the best of the best we

43

00:01:53,080 --> 00:01:50,390

have to Scott and Misha who are gonna be

44

00:01:54,460 --> 00:01:53,090

here for a year and Gennady in just a

45

00:01:56,950 --> 00:01:54,470

few weeks is gonna set the record for

46

00:01:58,870 --> 00:01:56,960

the most days in space so you could not

47

00:02:01,600 --> 00:01:58,880

ask for a more capable and competent

48

00:02:03,310 --> 00:02:01,610

crew but most importantly they were they

49

00:02:05,740 --> 00:02:03,320

were just really fun to be with and

50

00:02:09,699 --> 00:02:05,750

great friends and we had a memorable

51
00:02:11,920 --> 00:02:09,709
experience and so now expedition 43 is

52
00:02:14,089 --> 00:02:11,930
in the history books we turn it over to

53
00:02:18,170 --> 00:02:14,099
a new chapter in expedition 40

54
00:02:25,429 --> 00:02:18,180
four and Gennari ivanovich peridot you

55
00:02:27,199 --> 00:02:25,439
do problem yes Nancy give Matthew thank

56
00:02:29,949 --> 00:02:27,209
you very much today for this very great

57
00:02:33,410 --> 00:02:29,959
and good words and you know address and

58
00:02:36,679 --> 00:02:33,420
to the ground and from our crew I would

59
00:02:40,599 --> 00:02:36,689
like to express our gratefulness and to

60
00:02:43,250 --> 00:02:40,609
you here on the end - Samantha - Antone

61
00:02:45,050 --> 00:02:43,260
for working together for keeping space

62
00:02:47,690 --> 00:02:45,060
station a great operational condition

63
00:02:49,399 --> 00:02:47,700

for getting on well together for

64

00:02:52,789 --> 00:02:49,409

conducting a lot of experiments on

65

00:02:55,520 --> 00:02:52,799

behalf of our agency's special things to

66

00:02:58,459 --> 00:02:55,530

you and you grew forgiveness many many

67

00:03:00,709 --> 00:02:58,469

details especially upon arrival at the

68

00:03:02,629 --> 00:03:00,719

beginning of our mission because no

69

00:03:04,879 --> 00:03:02,639

matter how many flights you have but

70

00:03:08,059 --> 00:03:04,889

it's always like a new station like a

71

00:03:09,890 --> 00:03:08,069

first flight hopefully everything will

72

00:03:12,530 --> 00:03:09,900

be as scheduled and we be looking

73

00:03:15,740 --> 00:03:12,540

forward to meeting next crew of our

74

00:03:19,039 --> 00:03:15,750

increment I am speaking about Alec the

75

00:03:22,699 --> 00:03:19,049

chair and Kimia and formal crew I would

76

00:03:26,179 --> 00:03:22,709

like to wish you and Samantha and Anton