



1
00:00:05,269 --> 00:00:02,869
departing expedition 35 commander chris

2
00:00:07,190 --> 00:00:05,279
hadfield nasa astronaut tom marshburn

3
00:00:09,430 --> 00:00:07,200
and roman romanenko of the russian space

4
00:00:10,709 --> 00:00:09,440
agency will be our soyuz commander for

5
00:00:12,390 --> 00:00:10,719
the evening

6
00:00:14,870 --> 00:00:12,400
before entering the craft they were able

7
00:00:16,150 --> 00:00:14,880
to say a final farewell to the three

8
00:00:18,230 --> 00:00:16,160
astronauts and cosmonauts that will

9
00:00:20,390 --> 00:00:18,240
remain on board the international space

10
00:00:22,390 --> 00:00:20,400
station right here you can see

11
00:00:24,790 --> 00:00:22,400
nasa astronaut dr tom marshburn now

12
00:00:26,470 --> 00:00:24,800
moving in the man he's moving past in

13
00:00:28,630 --> 00:00:26,480

the striped shirt there is

14
00:00:31,669 --> 00:00:28,640
pavo vinogradov a russian cosmonaut who

15
00:00:34,790 --> 00:00:31,679
is remaining on board and will continue

16
00:00:36,470 --> 00:00:34,800
his stint as commander of expedition 36

17
00:00:38,150 --> 00:00:36,480
having taken over command of the

18
00:00:40,389 --> 00:00:38,160
international space station yesterday

19
00:00:43,670 --> 00:00:40,399
from departing commander canadian space

20
00:00:45,190 --> 00:00:43,680
agency astronaut chris hadfield

21
00:00:46,389 --> 00:00:45,200
now giving a final goodbye there and

22
00:00:49,029 --> 00:00:46,399
climbing in you can see russian

23
00:00:51,590 --> 00:00:49,039
cosmonaut roman romanenko he will be in

24
00:00:53,510 --> 00:00:51,600
the center seat of the descent module

25
00:00:55,670 --> 00:00:53,520
throughout the flight this evening

26

00:00:57,430 --> 00:00:55,680

in charge of all the soyuz systems uh

27

00:00:58,430 --> 00:00:57,440

throughout the flight

28

00:01:01,750 --> 00:00:58,440

he is the

29

00:01:04,630 --> 00:01:01,760

tma-07m commander and you will hear him

30

00:01:07,670 --> 00:01:04,640

referred to as prados his call sign

31

00:01:09,910 --> 00:01:07,680

follows being the russian word for sale

32

00:01:12,550 --> 00:01:09,920

he is currently conversing with the

33

00:01:14,710 --> 00:01:12,560

flight control team in korea of russia

34

00:01:18,070 --> 00:01:14,720

in the russian mcc or mission control

35

00:01:24,310 --> 00:01:21,030

okay separation confirmed time horizon

36

00:01:26,230 --> 00:01:24,320

and separation confirmed at 6 08 pm

37

00:01:27,590 --> 00:01:26,240

central time while the station and soyuz

38

00:01:30,550 --> 00:01:27,600

craft flied

39

00:01:37,429 --> 00:01:30,560

about 257 statute miles over eastern

40

00:01:41,429 --> 00:01:39,670

i'm looking to get someone to confirm

41

00:01:42,950 --> 00:01:41,439

combine confirm

42

00:01:44,950 --> 00:01:42,960

i can

43

00:01:50,870 --> 00:01:44,960

have a visual of the target we are

44

00:01:50,880 --> 00:02:12,229

well so far it's peace and quiet

45

00:02:12,239 --> 00:02:17,670

well at this distance or we can

46

00:02:22,470 --> 00:02:19,830

notice any foreign objects if there were

47

00:02:23,990 --> 00:02:22,480

any but uh so far we confirmed that it's

48

00:02:26,150 --> 00:02:24,000

clear

49

00:02:28,550 --> 00:02:26,160

okay

50

00:02:31,350 --> 00:02:28,560

flying farther and further yes roman was

51

00:02:33,350 --> 00:02:31,360

everything's great

52

00:02:36,390 --> 00:02:33,360

are we flying indeed

53

00:02:37,670 --> 00:02:36,400

well so far so good well guys best of