



1
00:00:24,260 --> 00:02:07,109

Oh

2
00:02:14,410 --> 00:02:09,400

good morning and happy Thanksgiving

3
00:02:16,330 --> 00:02:14,420

Columbia good morning Houston Morning

4
00:02:18,390 --> 00:02:16,340

America active morning the world Happy

5
00:02:24,150 --> 00:02:20,800

stand by Columbia the next voice you'll

6
00:02:24,160 --> 00:02:35,430

tomorrow good evening Happy Thanksgiving

7
00:02:42,550 --> 00:02:40,000

I just wanted to call you to salute your

8
00:02:44,140 --> 00:02:42,560

sacrifice and thank you for what you're

9
00:02:47,830 --> 00:02:44,150

doing and graduate you on Monday

10
00:02:49,509 --> 00:02:47,840

satellite recovery and you know how

11
00:02:51,040 --> 00:02:49,519

important your work is to the

12
00:02:53,259 --> 00:02:51,050

International Space Station and to our

13
00:02:56,560 --> 00:02:53,269

entire effort and I can't tell you how

14

00:02:58,660 --> 00:02:56,570

grateful I am I'm in Camp David now and

15

00:03:00,220 --> 00:02:58,670

with all my family and a lot of our

16

00:03:06,880 --> 00:03:00,230

friends and we're all looking at you on

17

00:03:08,800 --> 00:03:06,890

the direct channel and you look great we

18

00:03:11,920 --> 00:03:08,810

really feel great and of course we miss

19

00:03:14,560 --> 00:03:11,930

our own families down on earth but the

20

00:03:16,630 --> 00:03:14,570

six of us up here are a family in itself

21

00:03:19,900 --> 00:03:16,640

so we're enjoying this Thanksgiving Day

22

00:03:22,900 --> 00:03:19,910

also well we've got a lot to be thankful

23

00:03:24,250 --> 00:03:22,910

for down here and one of the things we

24

00:03:25,660 --> 00:03:24,260

have to be thankful for is if we have

25

00:03:27,340 --> 00:03:25,670

people like you doing the work you're

26

00:03:30,880 --> 00:03:27,350

doing and we're very grateful to you

27

00:03:32,590 --> 00:03:30,890

your smiles make my day and I I hope

28

00:03:33,729 --> 00:03:32,600

you'll have a great successful voyage

29

00:03:38,170 --> 00:03:33,739

and we look forward to seeing you back

30

00:03:39,670 --> 00:03:38,180

here thank you very much sir and of

31

00:03:41,800 --> 00:03:39,680

course we couldn't do it with all the

32

00:03:43,900 --> 00:03:41,810

thousands of men and women in the United

33

00:03:46,300 --> 00:03:43,910

States and in other countries helping

34

00:03:47,319 --> 00:03:46,310

support the space shuttle program and of

35

00:03:49,650 --> 00:03:47,329

course in the future of the

36

00:03:52,330 --> 00:03:49,660

International Space Station

37

00:03:56,009 --> 00:03:52,340

we'll keep supporting it you keep doing

38

00:04:03,220 --> 00:04:01,960

thank you very much sir goodbye bye

39

00:04:17,750 --> 00:04:03,230

Happy Thanksgiving

40

00:04:22,120 --> 00:04:19,940

this downlink video that we're receiving

41

00:04:24,680 --> 00:04:22,130

from onboard Columbia right now is

42

00:04:28,070 --> 00:04:24,690

recording of what's going on with the W

43

00:07:17,250 --> 00:04:28,080

FCI or wedding characteristics of a

44

00:07:23,910 --> 00:07:21,570

alum BIA Houston were ready to take the

45

00:07:38,580 --> 00:07:23,920

downlink of pep video at this time as

46

00:13:24,370 --> 00:07:38,590

it's convenient we are thank you very

47

00:13:29,050 --> 00:13:26,020

this is Mission Control Houston this is

48

00:13:33,790 --> 00:13:29,060

videotape from the crew of the spacewalk

49

00:14:02,340 --> 00:13:33,800

that was shot during that spacewalk as

50

00:14:10,650 --> 00:14:06,000

this videotape playback is was requested

51
00:14:12,870 --> 00:14:10,660
by the Eevee a team here in Mission

52
00:14:16,500 --> 00:14:12,880
Control as part of the development

53
00:14:19,350 --> 00:14:16,510
flight test team to gather some

54
00:14:21,590 --> 00:14:19,360
additional data on activities that

55
00:14:24,000 --> 00:14:21,600
occurred during the spacewalk this is

56
00:14:26,550 --> 00:14:24,010
Winton Scott as he was attempting to

57
00:14:31,140 --> 00:14:26,560
soft dock the large orbital replacement

58
00:14:34,140 --> 00:14:31,150
unit simulator into the end effector of