



1  
00:00:06,000 --> 00:00:18,710  
three two one

2  
00:00:23,349 --> 00:00:21,429  
hey good morning houston and uh to the

3  
00:00:24,470 --> 00:00:23,359  
great folks at the kennedy space center

4  
00:00:26,550 --> 00:00:24,480  
who have

5  
00:00:30,230 --> 00:00:26,560  
cared for these vehicles for the last 30

6  
00:00:31,910 --> 00:00:30,240  
years special good morning to you

7  
00:00:33,830 --> 00:00:31,920  
atlantis we're backing you up in fpu

8  
00:00:36,310 --> 00:00:33,840  
pre-start and we are ready for apu start

9  
00:00:39,510 --> 00:00:36,320  
when you get there

10  
00:00:41,510 --> 00:00:39,520  
copy ready for ap start

11  
00:00:43,910 --> 00:00:41,520  
the mechanical systems officer reporting

12  
00:00:45,910 --> 00:00:43,920  
that auxiliary power unit number one is

13  
00:00:47,110 --> 00:00:45,920

up and running in support of this fcs

14

00:00:49,029 --> 00:00:47,120

checkout

15

00:00:57,270 --> 00:00:49,039

and you can see the aerosurface is now

16

00:01:02,389 --> 00:00:59,510

and a good view of the first single

17

00:01:10,310 --> 00:01:02,399

pulses of the reaction control system

18

00:01:15,670 --> 00:01:12,390

atlantis houston congratulations on the

19

00:01:17,830 --> 00:01:15,680

180th successful deployment of a payload

20

00:01:19,830 --> 00:01:17,840

from the shuttle's payload bay

21

00:01:21,749 --> 00:01:19,840

and with that uh the final deployment of

22

00:01:24,310 --> 00:01:21,759

a payload in space shuttle program

23

00:01:26,710 --> 00:01:24,320

history is complete as the small pico

24

00:01:27,670 --> 00:01:26,720

sat satellite is on its way

25

00:01:29,429 --> 00:01:27,680

hey

26

00:01:31,510 --> 00:01:29,439

you and i have uh have been through

27

00:01:32,550 --> 00:01:31,520

enough fm to play sims down the ground

28

00:01:34,710 --> 00:01:32,560

along with the number folks in the

29

00:01:37,109 --> 00:01:34,720

control center we know that a deployment

30

00:01:39,190 --> 00:01:37,119

home is required so uh if you're ready

31

00:01:41,270 --> 00:01:39,200

to dug me here we go

32

00:01:43,350 --> 00:01:41,280

one more satellite takes its place in

33

00:01:44,789 --> 00:01:43,360

the sky the last of many that the

34

00:01:47,910 --> 00:01:44,799

shuttle lets fly

35

00:01:50,310 --> 00:01:47,920

magellan galileo hubble and more have

36

00:01:51,910 --> 00:01:50,320

sailed beyond her payload bay doors

37

00:01:53,270 --> 00:01:51,920

they've filled science books and still

38

00:01:55,270 --> 00:01:53,280

more to come

39

00:01:56,870 --> 00:01:55,280

that shuttle's legacy will live on when

40

00:01:59,190 --> 00:01:56,880

the flying is done

41

00:02:01,910 --> 00:01:59,200

we wish tico fat's success in space

42

00:02:03,270 --> 00:02:01,920

where it roams it can stay up here but

43

00:02:05,429 --> 00:02:03,280

we're going home

44

00:02:07,830 --> 00:02:05,439

yet for the last time we'll gently touch

45

00:02:09,589 --> 00:02:07,840

down then celebrate the shuttle with our

46

00:02:11,350 --> 00:02:09,599

friends on the ground

47

00:02:18,550 --> 00:02:11,360

thank you

48

00:02:21,350 --> 00:02:20,150

and so currently when we were on the

49

00:02:23,350 --> 00:02:21,360

ground in houston you talked

50

00:02:24,470 --> 00:02:23,360

specifically about how you wanted to pay

51  
00:02:26,550 --> 00:02:24,480  
tribute to

52  
00:02:28,070 --> 00:02:26,560  
all the hundreds of thousands of people

53  
00:02:31,110 --> 00:02:28,080  
who over the last 30 years have

54  
00:02:32,550 --> 00:02:31,120  
contributed to this to this program

55  
00:02:34,710 --> 00:02:32,560  
and and given you the ability to be

56  
00:02:36,309 --> 00:02:34,720  
where you are right now so as you return

57  
00:02:38,790 --> 00:02:36,319  
as you prepare to return to the kennedy

58  
00:02:40,550 --> 00:02:38,800  
space center your thoughts on on all of

59  
00:02:42,790 --> 00:02:40,560  
those people and specifically the people

60  
00:02:44,949 --> 00:02:42,800  
on the ground now who are

61  
00:02:46,949 --> 00:02:44,959  
preparing for your landing and who many

62  
00:02:50,070 --> 00:02:46,959  
of whom may be out of a job within the

63  
00:02:52,229 --> 00:02:50,080

next few weeks

64

00:02:53,670 --> 00:02:52,239

yeah we we really uh

65

00:02:56,229 --> 00:02:53,680

you know we really just want to honor

66

00:02:57,910 --> 00:02:56,239

them and and we've done our best uh

67

00:03:00,550 --> 00:02:57,920

up to this time on the mission to do

68

00:03:02,070 --> 00:03:00,560

that and uh yeah we're we're very

69

00:03:04,550 --> 00:03:02,080

excited about seeing those folks

70

00:03:06,470 --> 00:03:04,560

especially the kennedy folks hopefully

71

00:03:08,229 --> 00:03:06,480

tomorrow morning and

72

00:03:09,910 --> 00:03:08,239

you know just try to share the memories

73

00:03:11,830 --> 00:03:09,920

of the mission with them and

74

00:03:12,869 --> 00:03:11,840

and and once again just

75

00:03:15,190 --> 00:03:12,879

convey

76

00:03:17,750 --> 00:03:15,200

how proud we are of them and what

77

00:03:18,550 --> 00:03:17,760

they've done over this 30-year program

78

00:03:20,070 --> 00:03:18,560

it's

79

00:03:21,509 --> 00:03:20,080

just

80

00:03:23,430 --> 00:03:21,519

so inspiring

81

00:03:25,750 --> 00:03:23,440

to see the passion that all these folks

82

00:03:28,229 --> 00:03:25,760

have for space business

83

00:03:31,110 --> 00:03:28,239

and you know they put their careers into

84

00:03:32,390 --> 00:03:31,120

this business and into this vehicle and

85

00:03:34,309 --> 00:03:32,400

uh you know

86

00:03:35,830 --> 00:03:34,319

we owe it to them to just honor what

87

00:03:38,390 --> 00:03:35,840

they've done and honor their

88

00:03:39,990 --> 00:03:38,400

accomplishments and uh you know we were

89

00:03:41,509 --> 00:03:40,000

we were just lucky enough to be the ones

90

00:03:43,030 --> 00:03:41,519

that got to fly it but uh you know

91

00:03:46,470 --> 00:03:43,040

they're the ones that really made it

92

00:03:48,149 --> 00:03:46,480

happen abc last question i'll tell you

93

00:03:49,990 --> 00:03:48,159

what we'll wrap it up there it's been an

94

00:03:52,309 --> 00:03:50,000

honor to talk to you we wish you a

95

00:03:53,750 --> 00:03:52,319

tremendous success on your return visit

96

00:03:55,750 --> 00:03:53,760

we'll be on the ground waiting for you

97

00:03:59,270 --> 00:03:55,760

god speed and safe return thank you very

98

00:03:59,280 --> 00:04:03,429

thanks tom

99

00:04:08,229 --> 00:04:05,910

atlantis this is houston acr

100

00:04:10,710 --> 00:04:08,239

on behalf of the audio control room the

101  
00:04:13,350 --> 00:04:10,720  
nasa television production team and the

102  
00:04:15,270 --> 00:04:13,360  
jsc public affairs office it's been an

103  
00:04:17,270 --> 00:04:15,280  
honor to serve with you over the years

104  
00:04:18,710 --> 00:04:17,280  
and on this last mission of the space

105  
00:04:23,909 --> 00:04:18,720  
shuttle program

106  
00:04:27,749 --> 00:04:25,990  
hey aacr before you go i'll tell you

107  
00:04:29,510 --> 00:04:27,759  
what whenever we hear your voice we know

108  
00:04:31,510 --> 00:04:29,520  
we're in space and it makes us smile

109  
00:04:33,430 --> 00:04:31,520  
thanks so much for uh for helping us

110  
00:04:35,270 --> 00:04:33,440  
bring the word to everybody in america

111  
00:04:36,390 --> 00:04:35,280  
about what we're doing up here and we

112  
00:04:37,990 --> 00:04:36,400  
look forward to hearing your voice

113  
00:04:39,909 --> 00:04:38,000

aboard the international space station