



1
00:00:03,350 --> 00:00:01,990
and here's the president of the united

2
00:00:07,510 --> 00:00:03,360
states

3
00:00:11,990 --> 00:00:09,270
hello mr president welcome aboard the

4
00:00:13,030 --> 00:00:12,000
international space station well i am

5
00:00:16,790 --> 00:00:13,040
glad to be

6
00:00:22,790 --> 00:00:18,310
yes sir

7
00:00:25,830 --> 00:00:24,950
i am doing uh just fine mr president

8
00:00:27,830 --> 00:00:25,840
thank you

9
00:00:28,950 --> 00:00:27,840
well uh look i wanted to call and just

10
00:00:31,189 --> 00:00:28,960
say how

11
00:00:32,950 --> 00:00:31,199
personally proud i am of you and all

12
00:00:33,830 --> 00:00:32,960
that you're accomplishing

13
00:00:35,910 --> 00:00:33,840

uh

14

00:00:39,110 --> 00:00:35,920

you know we are always inspired by the

15

00:00:40,790 --> 00:00:39,120

images of you guys at work uh as you put

16

00:00:41,750 --> 00:00:40,800

some of the final pieces in place to

17

00:00:44,549 --> 00:00:41,760

make

18

00:00:45,590 --> 00:00:44,559

uh iss fully operational

19

00:00:47,430 --> 00:00:45,600

and

20

00:00:49,350 --> 00:00:47,440

you are setting such a great example

21

00:00:50,709 --> 00:00:49,360

with your dedication

22

00:00:54,389 --> 00:00:50,719

your courage

23

00:00:56,389 --> 00:00:54,399

uh your commitment to exploration

24

00:00:58,869 --> 00:00:56,399

you know these are traits that

25

00:00:59,910 --> 00:00:58,879

built america and you guys personify

26

00:01:02,310 --> 00:00:59,920

them

27

00:01:03,910 --> 00:01:02,320

uh and uh colonel lindsey it must be a

28

00:01:05,429 --> 00:01:03,920

great honor to be the last commander of

29

00:01:10,630 --> 00:01:05,439

uh

30

00:01:12,149 --> 00:01:10,640

traveled more distance in space and

31

00:01:14,390 --> 00:01:12,159

spent more time in orbit than any of its

32

00:01:15,270 --> 00:01:14,400

peers in the shuttle fleet

33

00:01:17,830 --> 00:01:15,280

so

34

00:01:19,670 --> 00:01:17,840

it's appropriate that it's uh

35

00:01:21,510 --> 00:01:19,680

performing this critical and iconic

36

00:01:23,350 --> 00:01:21,520

mission

37

00:01:26,789 --> 00:01:23,360

and

38

00:01:28,710 --> 00:01:26,799

adding to the legacy uh by uh by working

39

00:01:30,469 --> 00:01:28,720

on this uh

40

00:01:36,230 --> 00:01:30,479

iss uh

41

00:01:39,510 --> 00:01:38,149

well thank thank you sir on behalf on

42

00:01:41,350 --> 00:01:39,520

behalf of the crew it's you know it's a

43

00:01:43,990 --> 00:01:41,360

real privilege for us to get to fly

44

00:01:46,069 --> 00:01:44,000

discovery on her final mission and uh

45

00:01:47,830 --> 00:01:46,079

uh we were actually trying to calculate

46

00:01:49,670 --> 00:01:47,840

with uh now we're gonna land on

47

00:01:51,749 --> 00:01:49,680

wednesday and we're calculating we think

48

00:01:54,789 --> 00:01:51,759

that when we land we'll uh discovery

49

00:01:56,550 --> 00:01:54,799

will have flown in space for 365 days so

50

00:01:58,789 --> 00:01:56,560

for a whole year which is pretty

51
00:02:00,870 --> 00:01:58,799
incredible for a vehicle and uh and

52
00:02:03,429 --> 00:02:00,880
she's been into space uh

53
00:02:05,830 --> 00:02:03,439
i think 38 39 times and that's a pretty

54
00:02:08,150 --> 00:02:05,840
incredible record and and she won't be

55
00:02:09,270 --> 00:02:08,160
forgotten for a long long time we hope

56
00:02:11,510 --> 00:02:09,280
well

57
00:02:14,550 --> 00:02:11,520
that's that's a remarkable remarkable

58
00:02:16,550 --> 00:02:14,560
record and uh i understand that you've

59
00:02:19,910 --> 00:02:16,560
got a full complement of 12 astronauts

60
00:02:21,510 --> 00:02:19,920
and cosmonauts that are on the line and

61
00:02:24,229 --> 00:02:21,520
i also understand there's been a lot of

62
00:02:26,070 --> 00:02:24,239
traffic up there uh we've got uh

63
00:02:28,949 --> 00:02:26,080

a vehicle from every partner that flies

64

00:02:30,949 --> 00:02:28,959

to the iss right so we've got u.s russia

65

00:02:32,470 --> 00:02:30,959

european space agency

66

00:02:33,270 --> 00:02:32,480

and japan

67

00:02:34,869 --> 00:02:33,280

uh

68

00:02:35,589 --> 00:02:34,879

yeah that's pretty good metaphor for how

69

00:02:37,589 --> 00:02:35,599

we

70

00:02:39,589 --> 00:02:37,599

need to live and work together

71

00:02:41,270 --> 00:02:39,599

productively in space and maybe back

72

00:02:42,150 --> 00:02:41,280

here on earth

73

00:02:44,470 --> 00:02:42,160

so

74

00:02:45,990 --> 00:02:44,480

it's just a it's a great uh

75

00:02:47,190 --> 00:02:46,000

testament to the dedication of you and

76

00:02:49,589 --> 00:02:47,200

your colleagues

77

00:02:51,030 --> 00:02:49,599

making iss function so smoothly and

78

00:02:52,869 --> 00:02:51,040

that's something that

79

00:02:57,110 --> 00:02:52,879

all the countries involved can be proud

80

00:03:00,790 --> 00:02:58,949

well well thank you for that sir and and

81

00:03:01,750 --> 00:03:00,800

you're right we have uh modules from

82

00:03:07,509 --> 00:03:01,760

every

83

00:03:08,869 --> 00:03:07,519

a testimony that uh you know countries

84

00:03:10,869 --> 00:03:08,879

that can work together and build

85

00:03:12,869 --> 00:03:10,879

something and and we really wish

86

00:03:15,110 --> 00:03:12,879

everybody come come up here and see this

87

00:03:17,750 --> 00:03:15,120

and they get an appreciation for

88

00:03:19,589 --> 00:03:17,760

um that all these countries put together

89

00:03:22,390 --> 00:03:19,599

the probably the most complex thing ever

90

00:03:23,830 --> 00:03:22,400

built and built it in space built it all

91

00:03:25,589 --> 00:03:23,840

and put it all together and you know

92

00:03:27,750 --> 00:03:25,599

what everything fit the first time we

93

00:03:30,229 --> 00:03:27,760

tried it which is uh which is pretty

94

00:03:31,910 --> 00:03:30,239

incredible uh engineering feat and just

95

00:03:33,750 --> 00:03:31,920

a testimony of the cooperation between

96

00:03:35,990 --> 00:03:33,760

all the countries involved

97

00:03:39,670 --> 00:03:36,000

now i i i understand that uh you guys

98

00:03:41,589 --> 00:03:39,680

have a new crew member uh this r2 robot

99

00:03:43,350 --> 00:03:41,599

so uh

100

00:03:44,470 --> 00:03:43,360

uh you know i don't know whether you

101
00:03:46,550 --> 00:03:44,480

guys are

102
00:03:49,910 --> 00:03:46,560

putting r2 to work

103
00:03:52,229 --> 00:03:49,920

uh but uh he's got a lot of attention

104
00:03:54,309 --> 00:03:52,239

and uh you know that that helps inspire

105
00:03:56,390 --> 00:03:54,319

some uh some young people when it comes

106
00:03:59,350 --> 00:03:56,400

to science and technology so

107
00:04:01,429 --> 00:03:59,360

uh uh yeah i i i i i are you guys

108
00:04:03,589 --> 00:04:01,439

making him do chores up there washing

109
00:04:08,550 --> 00:04:03,599

the dishes or something or does he have

110
00:04:13,110 --> 00:04:11,110

well sir uh we actually just uh just

111
00:04:15,030 --> 00:04:13,120

pulled him out of our uh the permanent

112
00:04:17,189 --> 00:04:15,040

multi-purpose module that we just

113
00:04:20,310 --> 00:04:17,199

delivered installed two days ago i think

114

00:04:22,629 --> 00:04:20,320

we pulled him out yesterday and he's

115

00:04:24,390 --> 00:04:22,639

off camera right there right next to the

116

00:04:26,469 --> 00:04:24,400

camera just off-camera he's still in

117

00:04:28,950 --> 00:04:26,479

packing foam so we hope to

118

00:04:31,670 --> 00:04:28,960

get him out uh shortly and uh it's gonna

119

00:04:33,510 --> 00:04:31,680

be fun to see how uh how he works

120

00:04:37,670 --> 00:04:33,520

he's still unpacking foam that's a shame

121

00:04:43,510 --> 00:04:39,670

he flew all that way and you guys aren't

122

00:04:47,670 --> 00:04:45,749

yeah you know the poor guy's been locked

123

00:04:49,670 --> 00:04:47,680

in that foam for about four months now

124

00:04:52,550 --> 00:04:49,680

and uh every once while we hear kind of

125

00:04:54,629 --> 00:04:52,560

some scratching sounds from inside and

126
00:04:57,590 --> 00:04:54,639
maybe you know let me out let me out but

127
00:05:00,150 --> 00:04:57,600
we're not sure all right well uh well

128
00:05:02,790 --> 00:05:00,160
let him stretch his legs uh uh pretty

129
00:05:05,189 --> 00:05:02,800
soon but uh look i just want to uh

130
00:05:07,430 --> 00:05:05,199
congratulate everybody uh

131
00:05:09,029 --> 00:05:07,440
at nasa all the personnel past and

132
00:05:11,430 --> 00:05:09,039
present who have

133
00:05:13,830 --> 00:05:11,440
spent uh untold effort in making the

134
00:05:16,070 --> 00:05:13,840
space shuttle discovery a a unique part

135
00:05:18,870 --> 00:05:16,080
of our history and space and

136
00:05:21,909 --> 00:05:18,880
uh congratulations to all the other

137
00:05:24,150 --> 00:05:21,919
nations that are involved in the iss and

138
00:05:26,870 --> 00:05:24,160

uh we we could not be prouder of what

139

00:05:29,909 --> 00:05:26,880

you guys are doing and uh but let me say

140

00:05:31,909 --> 00:05:29,919

uh scott uh i i talked to mark

141

00:05:33,909 --> 00:05:31,919

uh a couple of days ago uh it sounds

142

00:05:35,029 --> 00:05:33,919

like gabby's making incredible progress

143

00:05:36,950 --> 00:05:35,039

and uh

144

00:05:38,469 --> 00:05:36,960

uh you know we're just uh thrilled for

145

00:05:40,070 --> 00:05:38,479

them and so they're always in our

146

00:05:41,990 --> 00:05:40,080

thoughts and prayers as well i know i

147

00:05:43,590 --> 00:05:42,000

know that's something that has been a

148

00:05:47,990 --> 00:05:43,600

deep concern to you as well so i just

149

00:05:52,550 --> 00:05:49,990

yes sir thank you she's uh she's really

150

00:05:54,070 --> 00:05:52,560

a true inspiration to uh to all of us i

151

00:05:55,990 --> 00:05:54,080

appreciate your words

152

00:05:58,390 --> 00:05:56,000

all right well thank you guys there's a

153

00:06:04,150 --> 00:05:58,400

tremendous accomplishment and godspeed

154

00:06:08,070 --> 00:06:06,070

yes sir thanks for your uh your time to