



1
00:00:07,909 --> 00:00:04,309
one minute to release

2
00:00:09,270 --> 00:00:07,919
atlantis is 350 miles above the uh

3
00:00:13,910 --> 00:00:09,280
atlantic ocean

4
00:00:22,230 --> 00:00:15,270
and the release of the hubble space

5
00:00:27,589 --> 00:00:25,429
in houston hubble has been released

6
00:00:29,429 --> 00:00:27,599
it's safely back on its journey of

7
00:00:32,069 --> 00:00:29,439
exploration as we

8
00:00:33,670 --> 00:00:32,079
begin steps to conclude ours

9
00:00:36,229 --> 00:00:33,680
looking back on this mission it's been

10
00:00:37,990 --> 00:00:36,239
an incredible journey for us as well

11
00:00:40,150 --> 00:00:38,000
i think it's demonstrated the triumph

12
00:00:42,229 --> 00:00:40,160
that humans can have when they overcome

13
00:00:44,150 --> 00:00:42,239

challenges that have presented them

14

00:00:45,350 --> 00:00:44,160

not everything went as we planned but we

15

00:00:47,110 --> 00:00:45,360

planned

16

00:00:49,430 --> 00:00:47,120

uh a way to work around everything and

17

00:00:50,950 --> 00:00:49,440

with the whole team pulling together

18

00:00:52,950 --> 00:00:50,960

goddard houston

19

00:00:55,189 --> 00:00:52,960

kennedy to get us here we've been able

20

00:00:56,630 --> 00:00:55,199

to do some incredible things together

21

00:00:59,110 --> 00:00:56,640

and that's uh the thing that i think

22

00:01:02,069 --> 00:00:59,120

about hubble we've done it together

23

00:01:03,830 --> 00:01:02,079

and now hubble can continue on its own

24

00:01:06,710 --> 00:01:03,840

exploring the cosmos and bringing them

25

00:01:07,590 --> 00:01:06,720

home to us as we head for home in a few

26

00:01:14,030 --> 00:01:07,600

days

27

00:01:19,510 --> 00:01:16,469

congratulations we're so proud of

28

00:01:22,390 --> 00:01:19,520

everybody and but i also wanted to come

29

00:01:24,550 --> 00:01:22,400

and thank each and every one of you um

30

00:01:28,230 --> 00:01:24,560

most of us have been on this hubble

31

00:01:31,190 --> 00:01:28,240

journey for a very long time so uh you

32

00:01:33,590 --> 00:01:31,200

know as we close the hatch uh you know

33

00:01:36,069 --> 00:01:33,600

on the hubble as the astronauts prepare

34

00:01:40,069 --> 00:01:36,079

to come home we're really opening it to

35

00:01:42,550 --> 00:01:40,079

uh another whole new uh age of discovery

36

00:01:45,190 --> 00:01:42,560

and that's why we're all in this and

37

00:01:48,550 --> 00:01:45,200

we're all in it together but for those

38

00:01:49,830 --> 00:01:48,560

of us who work for the resources

39

00:01:51,910 --> 00:01:49,840

and

40

00:01:54,550 --> 00:01:51,920

work with the leadership at nasa for the

41

00:01:55,830 --> 00:01:54,560

policy we couldn't do it without all the

42

00:01:58,709 --> 00:01:55,840

people here

43

00:02:01,270 --> 00:01:58,719

at goddard and the space telescope

44

00:02:03,749 --> 00:02:01,280

and i'm so proud you know we in maryland

45

00:02:07,270 --> 00:02:03,759

have a lot of major league teams so you

46

00:02:08,869 --> 00:02:07,280

know they talk about a variety of major

47

00:02:11,029 --> 00:02:08,879

league teams but when i said if you

48

00:02:12,630 --> 00:02:11,039

really want to see a major league team

49

00:02:15,030 --> 00:02:12,640

you've got to really come

50

00:02:17,670 --> 00:02:15,040

to goddard into the space telescope

51

00:02:20,070 --> 00:02:17,680

institute you really

52

00:02:20,949 --> 00:02:20,080

through all everyone's hard work we've

53

00:02:24,869 --> 00:02:20,959

had

54

00:02:26,790 --> 00:02:24,879

looks like a very successful mission and

55

00:02:29,430 --> 00:02:26,800

i just i'm very proud of you and i

56

00:02:31,509 --> 00:02:29,440

wanted to say thank you and now may the