

10/2/2011
10:00 AM
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SPACE TELE
OPERATIONS CONTROL CENTER

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1
00:00:13,589 --> 00:00:11,830
the stock is the space telescope

2
00:00:17,189 --> 00:00:13,599
operations control center

3
00:00:19,349 --> 00:00:17,199
and the stock is where we control hubble

4
00:00:21,590 --> 00:00:19,359
working in a stock during the spacewalk

5
00:00:23,349 --> 00:00:21,600
is a interesting experience and today

6
00:00:25,109 --> 00:00:23,359
for example they changed out this camera

7
00:00:26,950 --> 00:00:25,119
this is the prime science instrument

8
00:00:28,390 --> 00:00:26,960
that we're going to be using and we've

9
00:00:30,470 --> 00:00:28,400
been waiting seven years to do this so

10
00:00:32,790 --> 00:00:30,480
we're watching there it's fantastic to

11
00:00:34,790 --> 00:00:32,800
see when it got changed out a huge cheer

12
00:00:36,310 --> 00:00:34,800
erupted from inside our control center

13
00:00:38,069 --> 00:00:36,320

however having said that we also have a

14

00:00:40,310 --> 00:00:38,079

job to do so while you have one eye

15

00:00:42,150 --> 00:00:40,320

watching what's going on you also have

16

00:00:43,590 --> 00:00:42,160

to make sure that we're watching the

17

00:00:45,830 --> 00:00:43,600

telescope is everything fine with the

18

00:00:47,750 --> 00:00:45,840

telescope they get done

19

00:00:49,590 --> 00:00:47,760

changing out this instrument we have to

20

00:00:52,150 --> 00:00:49,600

be ready to send our commands to make

21

00:00:53,510 --> 00:00:52,160

sure that we're going to be able to

22

00:00:55,430 --> 00:00:53,520

check out this instrument both in a

23

00:00:57,350 --> 00:00:55,440

liveness test and functional test so

24

00:00:59,189 --> 00:00:57,360

it's a mixed feeling the one feeling is

25

00:01:00,950 --> 00:00:59,199

yeah let's watch it this is great and

