



1
00:00:48,950 --> 00:00:41,270
you could always cover them

2
00:00:48,960 --> 00:01:07,990
you might get

3
00:01:08,000 --> 00:01:12,070
oh

4
00:01:17,030 --> 00:01:13,910
well discovery was actually my first

5
00:01:20,630 --> 00:01:17,040
hubble mission and she took us to orbit

6
00:01:22,149 --> 00:01:20,640
on uh christmas time 1999 but what i'm

7
00:01:25,190 --> 00:01:22,159
really feeling here is all the love on

8
00:01:27,590 --> 00:01:25,200
the rooftop and nasa headquarters as the

9
00:01:30,390 --> 00:01:27,600
sca and the shuttle flies over discovery

10
00:01:32,390 --> 00:01:30,400
flies over everybody got really excited

11
00:01:34,230 --> 00:01:32,400
uh so i'm i'm feeling that love and it's

12
00:01:36,310 --> 00:01:34,240
really a celebration of just a

13
00:01:38,310 --> 00:01:36,320

tremendous history of not only discovery

14

00:01:43,030 --> 00:01:38,320

but the whole shuttle program and uh

15

00:01:46,149 --> 00:01:44,230

i think it's going to be a great

16

00:01:48,230 --> 00:01:46,159

opportunity for kids to experience some

17

00:01:49,030 --> 00:01:48,240

of the history that i lived

18

00:01:50,469 --> 00:01:49,040

and

19

00:01:52,310 --> 00:01:50,479

give us an opportunity to talk about the

20

00:01:53,670 --> 00:01:52,320

future discovery did so many great

21

00:01:55,670 --> 00:01:53,680

things including deploying the hubble