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1
00:00:27,429 --> 00:00:25,109
this mission is a wonderful example of

2
00:00:29,349 --> 00:00:27,439
the more than 40-year collaboration in

3
00:00:31,269 --> 00:00:29,359
space between japan and the united

4
00:00:37,510 --> 00:00:31,279
states and the work that our two

5
00:00:41,510 --> 00:00:39,590
on a personal level it's especially

6
00:00:43,350 --> 00:00:41,520
meaningful for me

7
00:00:45,350 --> 00:00:43,360
because president kennedy believed in

8
00:00:46,790 --> 00:00:45,360
the power of space research and

9
00:00:49,670 --> 00:00:46,800
exploration

10
00:00:50,790 --> 00:00:49,680
to improve the daily lives of people on

11
00:00:52,790 --> 00:00:50,800
earth

12
00:00:58,869 --> 00:00:52,800
increase knowledge and understanding and

13
00:01:03,430 --> 00:01:01,189

what our two countries have accomplished

14

00:01:05,910 --> 00:01:03,440

today in launching the gpm core

15

00:01:09,030 --> 00:01:05,920

observatory will benefit the entire

16

00:01:11,830 --> 00:01:09,040

world the revolutionary new data made

17

00:01:14,390 --> 00:01:11,840

possible by this international mission

18

00:01:16,710 --> 00:01:14,400

will provide insights into our planet's

19

00:01:18,550 --> 00:01:16,720

life-sustaining water cycle

20

00:01:21,510 --> 00:01:18,560

we'll make weather forecasts more

21

00:01:26,789 --> 00:01:21,520

accurate and will help us better manage

22

00:01:30,710 --> 00:01:28,950

we had a very uh

23

00:01:33,590 --> 00:01:30,720

successful separation

24

00:01:35,030 --> 00:01:33,600

from launch vehicle at the