

173:09:30:00

1

00:00:02,920 --> 00:00:13,300

Minus ten, nine, eight, seven, six, five, four, three, two, one mark.

2

00:00:23,060 --> 00:00:23,740

Plus ten.

3

00:00:30,460 --> 00:00:32,340

We have second stage Orion ignition.

4

00:00:33,180 --> 00:00:34,280

Plus 20.

5

00:00:43,180 --> 00:00:44,120

Plus 30.

6

00:00:53,260 --> 00:00:54,220

Plus 40.

7

00:00:58,440 --> 00:00:59,800

Second stage Orion burnout.

8

00:01:03,120 --> 00:01:04,000

Plus 50.

9

00:01:13,540 --> 00:01:14,160

One minute.

10

00:01:19,080 --> 00:01:21,800

Payload is expected to separate from the

11

00:01:23,220 --> 00:01:27,380

second stage Orion and about 125 seconds or two minutes into flight.

12

00:01:30,360 --> 00:01:35,360

The payload is expected to fly this morning to about 73 miles altitude

13

00:01:36,420 --> 00:01:42,220

when it will then begin descending by parachute and land in the Atlantic Ocean. Total flight time