

LAUNCH CONTROL CENTER



R GOES-R GOES-R GOES-R GOES-R GOES-R GOES-R

LAUNCH VEHICLE DATA CENTER



MISSION DIRECTOR'S CENTER



1

00:00:00,930 --> 00:00:02,500

ULA Launch Conductor: Status check to proceed with terminal count.

2

00:00:02,500 --> 00:00:03,500

ULA Launch Conductor: Atlas systems.

3

00:00:03,500 --> 00:00:04,500

Propulsion?

4

00:00:04,500 --> 00:00:05,500

Controller: Go

5

00:00:05,500 --> 00:00:06,500

ULA Launch Conductor: Hydraulics: Controller: Go

6

00:00:06,500 --> 00:00:08,519

ULA Launch Conductor: Pneumatics: Controller: Go

7

00:00:08,519 --> 00:00:09,661

ULA Launch Conductor: LO2: Controller: Go

8

00:00:09,661 --> 00:00:11,171

ULA Launch Conductor: Water: Controller: Go

9

00:00:11,171 --> 00:00:13,340

ULA Launch Conductor: Centaur systems, propulsion: Controller: Go

10

00:00:13,340 --> 00:00:15,200

ULA Launch Conductor: Pneumatics: Controller: Go

11

00:00:15,200 --> 00:00:16,619

ULA Launch Conductor: LO2: Controller: Go

12

00:00:16,619 --> 00:00:17,790

ULA Launch Conductor: LH2: Controller: Go

13

00:00:17,790 --> 00:00:19,500

ULA Launch Conductor: Haz gas: Controller:
Go

14

00:00:19,500 --> 00:00:21,528

ULA Launch Conductor: Electrical systems,
airborne: Controller: Go

15

00:00:21,528 --> 00:00:23,128

ULA Launch Conductor: Ground: Controller:
Go

16

00:00:23,180 --> 00:00:24,340

ULA Launch Conductor: Facility: Controller:
Go

17

00:00:24,440 --> 00:00:25,908

ULA Launch Conductor: RFFTS: Controller: Go

18

00:00:25,908 --> 00:00:27,540

ULA Launch Conductor: Flight control: Controller:
Go

19

00:00:27,540 --> 00:00:29,044

ULA Launch Conductor: Comm: Controller: Go

20

00:00:29,280 --> 00:00:30,456

ULA Launch Conductor: Timer: Controller: Go

21

00:00:30,656 --> 00:00:32,616

ULA Launch Conductor: GCQ: Controller: Go

22

00:00:32,640 --> 00:00:34,392

ULA Launch Conductor: Umbilicals: Controller:
Go

23

00:00:34,392 --> 00:00:36,492

ULA Launch Conductor: ECS: Controller: Go

24

00:00:36,492 --> 00:00:37,804

ULA Launch Conductor: Red line monitor: Controller:
Go

25

00:00:37,940 --> 00:00:39,600

ULA Launch Conductor: Quality: Controller:
Go

26

00:00:39,608 --> 00:00:41,220

ULA Launch Conductor: Office Safety Manager:
Controller: Go

27

00:00:41,220 --> 00:00:43,231

ULA Launch Conductor: ULA Safety Officer:
Controller: Go

28

00:00:43,231 --> 00:00:45,621

ULA Launch Conductor: Vehicle System Engineer:
Controller: Go

29

00:00:45,621 --> 00:00:47,950

ULA Launch Conductor: Anomaly Chief: Controller:
AC is Go

30

00:00:47,950 --> 00:00:50,360

ULA Launch Conductor: Range Coordinator: Controller:
Clear to proceed

31

00:00:50,360 --> 00:00:51,660

ULA Launch Conductor: Launch Director