



1

00:00:00,780 --> 00:00:04,140

George Diller/STS-134 Launch Commentator: This is Shuttle Launch Control.

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00:00:04,140 --> 00:00:11,570

Our NASA Launch Director Mike Leinbach has made the decision, based on input from the engineering comm

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00:00:11,570 --> 00:00:25,820

that we're not able to resolve this situation with the APU heaters in time to make a launch attempt today.

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00:00:25,820 --> 00:00:36,770

There's not a way to do the kind of troubleshooting that we need to do and still be able to stay in a countdown

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00:00:36,770 --> 00:00:44,210

So, we will be scrubbing for today, right now.

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00:00:44,210 --> 00:00:54,670

It will be at least a 48-hour scrub turnaround while we try to get a better handle on what will be necessary to

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00:00:54,670 --> 00:01:02,490

understand better what the problem is and as we have been able to piece it together,

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00:01:02,490 --> 00:01:09,180

there will be some entry into the aft necessary to do that kind of troubleshooting.

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00:01:09,180 --> 00:01:15,600

But in any event because of this problem with two failed APU heaters in APU No.

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00:01:15,600 --> 00:01:23,220

1 and not able to find a satisfactory workaround or to understand what

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00:01:23,220 --> 00:01:29,460

the problem is that's caused these two heaters to fail,

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00:01:29,460 --> 00:01:38,370

the decision was made and concurred by Houston Flight that we will scrub for today.

13

00:01:38,370 --> 00:01:42,700

We will put together a trouble-shooting plan.