

ARTEMIS I LAUNCH

L- 1:57:11



1  
00:00:04,850 --> 00:00:02,869  
so tanking of the rocket began at 4 30

2  
00:00:06,349 --> 00:00:04,860  
this afternoon NASA's Daryl nail is

3  
00:00:08,390 --> 00:00:06,359  
inside with the launch Team and has some

4  
00:00:09,710 --> 00:00:08,400  
information about an issue they're

5  
00:00:13,129 --> 00:00:09,720  
currently working

6  
00:00:15,950 --> 00:00:13,139  
Megan uh the launch director gave the go

7  
00:00:18,650 --> 00:00:15,960  
for tanking shortly after 3 P.M this

8  
00:00:21,410 --> 00:00:18,660  
afternoon but as of right now there is a

9  
00:00:24,290 --> 00:00:21,420  
red crew as they are named specifically

10  
00:00:27,230 --> 00:00:24,300  
specially trained team of individuals

11  
00:00:31,070 --> 00:00:27,240  
out at the pad making an unplanned

12  
00:00:33,770 --> 00:00:31,080  
change to a replenish valve on the

13  
00:00:36,470 --> 00:00:33,780

liquid hydrogen side there are two

14

00:00:40,729 --> 00:00:36,480

technicians and a safety representative

15

00:00:44,110 --> 00:00:40,739

that are right now working inside the

16

00:00:47,690 --> 00:00:44,120

mobile launcher it's in an open air area

17

00:00:50,209 --> 00:00:47,700

that has a replenish valve that goes to

18

00:00:53,450 --> 00:00:50,219

the liquid hydrogen side of the core

19

00:00:55,490 --> 00:00:53,460

stage now this happened roughly or early

20

00:00:59,110 --> 00:00:55,500

earlier this evening probably about an

21

00:01:01,610 --> 00:00:59,120

hour ago when a leak was detected

22

00:01:04,009 --> 00:01:01,620

detected at the core stage liquid

23

00:01:06,590 --> 00:01:04,019

hydrogen valve by the launch Team here

24

00:01:07,789 --> 00:01:06,600

inside firing room one at the launch

25

00:01:10,310 --> 00:01:07,799

control center

26

00:01:14,750 --> 00:01:10,320

uh unfortunately the team here was

27

00:01:17,570 --> 00:01:14,760

unable to remedy the leak remotely and

28

00:01:20,149 --> 00:01:17,580

so it became necessary to send a crew of

29

00:01:24,170 --> 00:01:20,159

individuals called the red crew out to