



1
00:00:07,120 --> 00:00:03,379
hi I'm NASA Kennedy's Laura Agia and I'm

2
00:00:12,230 --> 00:00:10,730
Orion's launch abort system or LAF has

3
00:00:15,230 --> 00:00:12,240
rolled out of the launch abort system

4
00:00:18,080 --> 00:00:15,240
facility it was a 10-hour Trek to Space

5
00:00:21,019 --> 00:00:18,090
Launch Complex 46 at Cape Canaveral Air

6
00:00:23,390 --> 00:00:21,029
Force Station made on Wednesday May 22nd

7
00:00:26,240 --> 00:00:23,400
the LA S is now one step closer to

8
00:00:28,250 --> 00:00:26,250
launch of ascent abort 2 which will test

9
00:00:30,500 --> 00:00:28,260
Orion's ability to abort during liftoff

10
00:00:33,560 --> 00:00:30,510
the uncrewed launch is currently

11
00:00:35,389 --> 00:00:33,570
scheduled for July 2nd this critical

12
00:00:37,490 --> 00:00:35,399
check will ensure the Orion spacecraft

13
00:00:40,100 --> 00:00:37,500

will be the safest ever to carry

14

00:00:42,530 --> 00:00:40,110

astronauts it will ultimately pave the

15

00:00:44,510 --> 00:00:42,540

way for the agency's Artemis 2 which

16

00:00:46,459 --> 00:00:44,520

will be the first flight of Orion and

17

00:00:48,950 --> 00:00:46,469

the new Space Launch System rocket with

18

00:00:51,020 --> 00:00:48,960

astronaut support the same system that

19

00:00:54,639 --> 00:00:51,030

will be placing the first woman and the

20

00:00:56,590 --> 00:00:54,649

next man on the moon in 2024

21

00:00:58,299 --> 00:00:56,600

members of the media are getting ahead

22

00:01:00,400 --> 00:00:58,309

of this summer's biggest anniversary

23

00:01:03,040 --> 00:01:00,410

story participating in the Apollo

24

00:01:05,980 --> 00:01:03,050

Venna now media day at Kennedy on May

25

00:01:07,870 --> 00:01:05,990

23rd in preparation for the 50th

26

00:01:10,240 --> 00:01:07,880

anniversary of man's landing on the moon

27

00:01:12,280 --> 00:01:10,250

the press talk to experts about the

28

00:01:14,740 --> 00:01:12,290

historical significance of different

29

00:01:18,370 --> 00:01:14,750

areas on centuries they visited sites

30

00:01:20,469 --> 00:01:18,380

like the VAB and launch pad 39b and

31

00:01:23,080 --> 00:01:20,479

talked to leaders from NASA's past and

32

00:01:26,850 --> 00:01:23,090

present the look back is also a look

33

00:01:29,950 --> 00:01:26,860

forward to the moon we are going and