



1
00:00:06,160 --> 00:00:03,350
hi I'm NASA Kennedy's Ken point Bob and

2
00:00:10,339 --> 00:00:06,170
I'm taking you inside KSC

3
00:00:12,740 --> 00:00:10,349
well this week in 1969 NASA launched its

4
00:00:15,770 --> 00:00:12,750
Apollo 11 mission landing the first two

5
00:00:17,630 --> 00:00:15,780
men on the moon former Apollo 11 crew

6
00:00:20,090 --> 00:00:17,640
member Michael Collins and Senator

7
00:00:21,710 --> 00:00:20,100
Director Bob Cabana kicked off the

8
00:00:26,420 --> 00:00:21,720
celebration with a visit to launch

9
00:00:27,920 --> 00:00:26,430
complex 39a Tuesday July 16th at the

10
00:00:30,589 --> 00:00:27,930
site of that historic launch

11
00:00:33,260 --> 00:00:30,599
50 years ago Collins reflected on that

12
00:00:35,299 --> 00:00:33,270
mission with cabana detailing what it

13
00:00:38,600 --> 00:00:35,309

was like to be among the first to land

14

00:00:40,340 --> 00:00:38,610

on the moon next up for Collins was the

15

00:00:42,590 --> 00:00:40,350

launch control center and firing room

16

00:00:44,900 --> 00:00:42,600

one where he spoke with some of the team

17

00:00:48,590 --> 00:00:44,910

members who made history with the Apollo

18

00:00:50,930 --> 00:00:48,600

11 launch to Apollo era NASA officials

19

00:00:53,389 --> 00:00:50,940

and a former Apollo astronaut

20

00:00:54,080 --> 00:00:53,399

participated in an Apollo heroes panel

21

00:00:57,069 --> 00:00:54,090

discussion

22

00:01:00,049 --> 00:00:57,079

at Kennedy Visitor Complex imax theater

23

00:01:02,540 --> 00:01:00,059

invited guests heard from Apollo 17

24

00:01:05,539 --> 00:01:02,550

astronaut and the moon Walker Houston

25

00:01:06,679 --> 00:01:05,549

Smith Joann Morgan the only woman who

26

00:01:10,010 --> 00:01:06,689

worked at the launch control center

27

00:01:12,469 --> 00:01:10,020

during the Apollo 11 launch and Bob C

28

00:01:14,960 --> 00:01:12,479

who served as an Apollo spacecraft test

29

00:01:16,850 --> 00:01:14,970

team project engineer prior to becoming

30

00:01:19,370 --> 00:01:16,860

launch director during the shuttle

31

00:01:21,980 --> 00:01:19,380

program the first moon landing under

32

00:01:25,219 --> 00:01:21,990

NASA's Apollo program pioneered a new

33

00:01:27,859 --> 00:01:25,229

era of space exploration paving the way

34

00:01:30,410 --> 00:01:27,869

for the agency's Artemis missions now I

35

00:01:33,550 --> 00:01:30,420

am the delivering humans to the moon and

36

00:01:35,740 --> 00:01:33,560

beyond to Mars