



In the latest Rocket Ranch Podcast,  
Kennedy Space Center Director Bob Cabana

1  
00:00:05,980 --> 00:00:03,110  
hi I'm NASA Kennedy's Lane B ASA and I'm

2  
00:00:11,480 --> 00:00:09,169  
after an almost seven months 300 million

3  
00:00:13,129 --> 00:00:11,490  
mile trip insight is making itself at

4  
00:00:15,560 --> 00:00:13,139  
home on the Red Planet

5  
00:00:19,510 --> 00:00:15,570  
NASA's lander successfully touched down

6  
00:00:22,429 --> 00:00:19,520  
Monday November 26 near Mars equator

7  
00:00:24,230 --> 00:00:22,439  
during its two-year mission insight will

8  
00:00:26,900 --> 00:00:24,240  
study the planets deep interiors

9  
00:00:29,269 --> 00:00:26,910  
providing valuable science as we prepare

10  
00:00:31,250 --> 00:00:29,279  
to send astronauts to moon and later to

11  
00:00:34,700 --> 00:00:31,260  
Mars insight launched from Vandenberg

12  
00:00:37,580 --> 00:00:34,710  
Air Force Base in California on May 5th

13  
00:00:40,130 --> 00:00:37,590

by the launch services program the

14

00:00:42,020 --> 00:00:40,140  
cst-100 Starliner with spacecraft

15

00:00:44,389 --> 00:00:42,030  
designed to fly astronauts to the

16

00:00:46,819 --> 00:00:44,399  
International Space Station in NASA's

17

00:00:49,010 --> 00:00:46,829  
Commercial Crew program has arrived at

18

00:00:52,100 --> 00:00:49,020  
the Boeing company's testing facilities

19

00:00:54,229 --> 00:00:52,110  
in El Segundo California the spacecraft

20

00:00:55,939 --> 00:00:54,239  
will undergo environmental tests

21

00:00:58,880 --> 00:00:55,949  
simulating different stages of flight

22

00:01:01,520 --> 00:00:58,890  
the star liners uncrewed orbital flight

23

00:01:03,529 --> 00:01:01,530  
test is targeted for this March with

24

00:01:06,560 --> 00:01:03,539  
Boeing's crew flight test slated for

25

00:01:08,570 --> 00:01:06,570  
August in the latest rocket ranch

26

00:01:11,570 --> 00:01:08,580

podcast Kennedy Space Center Director

27

00:01:13,550 --> 00:01:11,580

Bob Cabana discusses commanding the

28

00:01:15,320 --> 00:01:13,560

space shuttle mission that pioneered

29

00:01:17,749 --> 00:01:15,330

Assembly of the International Space