
ARTEMIS I
LAUNCH TO SPLASHDOWN HIGHLIGHTS

1
00:00:01,084 --> 00:00:03,753
Our return to the moon will be different
than the last time.

2
00:00:03,795 --> 00:00:06,297
We plan to explore
more of the lunar surface...

3
00:00:06,339 --> 00:00:09,676
The Space
Launch System is now counting down to lift

4
00:00:09,676 --> 00:00:11,886
off of Orion
on its maiden voyage to the moon.

5
00:00:13,346 --> 00:00:15,348
And here we go.

6
00:00:15,348 --> 00:00:17,642
Hydrogen burn-off ignitors initiate.

7
00:00:17,642 --> 00:00:22,147
Seven six, five, four, stage engine start.

8
00:00:23,023 --> 00:00:25,775
3, 2, 1 boosters

9
00:00:27,360 --> 00:00:29,487
ignition! And lift off Artemis I!

10
00:00:29,487 --> 00:00:31,906
We rise together back to the moon

11
00:00:32,198 --> 00:00:34,909
and beyond.

12
00:00:36,077 --> 00:00:38,705

We are all part of something
incredibly special.

13
00:00:38,955 --> 00:00:55,305
The first launch of Artemis.

14
00:00:57,515 --> 00:01:01,144
This view of earth
from a human-rated spacecraft

15
00:01:01,144 --> 00:01:05,315
not seen since 1972 during the final

16
00:01:05,398 --> 00:01:14,407
Apollo missions.

17
00:01:18,787 --> 00:01:20,455
Distant retrograde orbit.

18
00:01:20,455 --> 00:01:24,626
We're going to be about 38,000 miles away
from the lunar surface we're

19
00:01:24,626 --> 00:01:29,214
going
beyond anywhere we ever went for Apollo.

20
00:01:33,051 --> 00:01:33,760
The Orion

21
00:01:33,760 --> 00:01:37,972
spacecraft is barreling its way back home
after circumnavigating the moon

22
00:01:37,972 --> 00:01:43,019
and beyond in an elliptical, distant,
retrograde orbit.