



1
00:00:02,210 --> 00:00:05,430

\h NASA's Dryden Flight Research Center welcomed a test version of

2
00:00:05,430 --> 00:00:09,890

\h Sierra Nevada Corporation Space Systems' Dream Chaser spacecraft Wednesday.

3
00:00:09,890 --> 00:00:14,810

\h With its wings and tail structure removed and shrouded in plastic wrap,

4
00:00:14,810 --> 00:00:19,090

\h the test vehicle arrived at the California site following a five-state,

5
00:00:19,090 --> 00:00:23,880

\h five-day journey from the company's facility in Louisville, Colorado.

6
00:00:23,880 --> 00:00:27,070

\h At Dryden, the vehicle will undergo flight and runway landing testing