



1  
00:00:00,000 --> 00:00:04,374  
Remembering Michael Collins 1930 - 2021

2  
00:00:04,519 --> 00:00:07,432  
Pilot

3  
00:00:07,432 --> 00:00:10,583  
Spacewalker

4  
00:00:10,583 --> 00:00:13,556  
Explorer

5  
00:00:13,556 --> 00:00:16,721  
Gemini was a vital gap --a bridge, a link ...

6  
00:00:16,721 --> 00:00:20,633  
between Mercury and between Apollo

7  
00:00:20,633 --> 00:00:24,815  
so Gemini's primary job was to

8  
00:00:24,815 --> 00:00:31,155  
work out all the technical details to bring two spacecraft together in Earth orbit

9  
00:00:31,155 --> 00:00:37,319  
and then to keep two people in Earth orbit for 14 days.

10  
00:00:37,319 --> 00:00:45,459  
The spacewalks of Project Gemini were needed to prove everything would be okay on the surface of the Moon

11  
00:00:45,660 --> 00:00:50,474  
The prime crew now departing from their crew quarters here at the Kennedy Space Center

12  
00:00:50,474 --> 00:00:55,000  
Astronauts Neil Armstrong, Buzz Aldrin and then finally Mike Collins

13  
00:00:55,000 --> 00:00:58,560

Mission Control: Columbia, this is Houston, AOS, over

14

00:00:58,560 --> 00:01:00,892

Collins: Houston, Columbia, on the high-gain, over

15

00:01:00,892 --> 00:01:03,714

Mission Control: Roger, the EVA is progressing beautifully.

16

00:01:03,714 --> 00:01:07,902

I guess you're about the only person around that doesn't have TV coverage of the scene.

17

00:01:07,902 --> 00:01:10,308

Collins: That's alright. I don't mind a bit.

18

00:01:10,534 --> 00:01:14,319

50-60 years from now, I think we'll be doing

19

00:01:14,319 --> 00:01:20,965

amazing things that we're not able to predict with any accuracy whatsoever today.

20

00:01:21,590 --> 00:01:23,097

People have this curiosity.

21

00:01:23,097 --> 00:01:25,065

They want to know about the universe.

22

00:01:25,065 --> 00:01:27,281

They want to know more about how it works -