



1
00:00:06,869 --> 00:00:04,470
on january 31st 1971

2
00:00:09,030 --> 00:00:06,879
apollo 14 took off from kennedy space

3
00:00:10,790 --> 00:00:09,040
center destined for the framoro

4
00:00:13,270 --> 00:00:10,800
highlands of the moon

5
00:00:15,509 --> 00:00:13,280
on february 5th commander alan shepard

6
00:00:17,750 --> 00:00:15,519
america's first man in space and lunar

7
00:00:19,830 --> 00:00:17,760
module pilot edgar mitchell safely

8
00:00:22,230 --> 00:00:19,840
landed the ship on taurus on the surface

9
00:00:24,150 --> 00:00:22,240
of the moon with pilot stuart russa

10
00:00:25,750 --> 00:00:24,160
orbiting above in the command module

11
00:00:28,150 --> 00:00:25,760
kitty hawk

12
00:00:30,710 --> 00:00:28,160
apollo 14's mission was to explore the

13
00:00:33,350 --> 00:00:30,720

lunar region and deploy the apollo lunar

14

00:00:36,470 --> 00:00:33,360

surface scientific experiments package

15

00:00:38,709 --> 00:00:36,480

or elsep along with geology research and

16

00:00:40,229 --> 00:00:38,719

a collection of lunar samples for return

17

00:00:42,310 --> 00:00:40,239

to earth

18

00:00:44,630 --> 00:00:42,320

an interesting event happened at the end

19

00:00:47,190 --> 00:00:44,640

of the second eva when commander alan

20

00:00:50,630 --> 00:00:47,200

shepard using a makeshift club hit a

21

00:00:52,630 --> 00:00:50,640

golf ball across the lunar surface

22

00:00:55,310 --> 00:00:52,640

the command module kitty hawk safely

23

00:00:58,790 --> 00:00:55,320

splashed down in the pacific february 9

24

00:01:01,029 --> 00:00:58,800

1971 making it nasa's third successful

25

00:01:04,070 --> 00:01:01,039

manned lunar mission

