



1  
00:00:06,550 --> 00:00:02,950  
having officially reached lunar orbit on

2  
00:00:09,750 --> 00:00:06,560  
june 23 2009 the lunar reconnaissance

3  
00:00:12,230 --> 00:00:09,760  
orbiter or lro has now marked one full

4  
00:00:14,709 --> 00:00:12,240  
year on its mission to scout the moon to

5  
00:00:17,910 --> 00:00:14,719  
celebrate one year in orbit here are 10

6  
00:00:19,910 --> 00:00:17,920  
cool things already observed by lro note

7  
00:00:22,710 --> 00:00:19,920  
that the stories here are just a small

8  
00:00:25,189 --> 00:00:22,720  
sample of what the lro team has released

9  
00:01:08,789 --> 00:00:25,199  
and barely touch on the major scientific

10  
00:01:15,910 --> 00:01:10,870  
how is the quality of the tv

11  
00:01:18,870 --> 00:01:17,510  
oh geez that's great is the lighting

12  
00:01:20,710 --> 00:01:18,880  
airplane

13  
00:01:39,350 --> 00:01:20,720

yes indeed they've got the flag up now

14

00:01:43,910 --> 00:01:41,830

eating our 30-minute extension and we're

15

00:01:46,950 --> 00:01:43,920

a pass right now i think we better

16

00:01:51,510 --> 00:01:46,960

proceed with the sampling and continue

17

00:01:51,520 --> 00:03:40,710

okay

18

00:03:45,509 --> 00:03:42,949

four thousand feet

19

00:03:47,750 --> 00:03:45,519

four zero four one

20

00:03:49,990 --> 00:03:47,760

four five

21

00:03:51,509 --> 00:03:50,000

four seven

22

00:03:53,910 --> 00:03:51,519

five two

23

00:03:56,470 --> 00:03:53,920

three thousand feet