



1  
00:00:07,749 --> 00:00:06,070  
there is the soyuz tma-19m

2  
00:00:10,150 --> 00:00:07,759  
for those of us just joining our

3  
00:00:12,150 --> 00:00:10,160  
broadcast we are just eight and a half

4  
00:00:14,789 --> 00:00:12,160  
minutes away from touchdown

5  
00:00:20,710 --> 00:00:14,799  
a good view of the soyuz spacecraft

6  
00:00:30,550 --> 00:00:23,910  
the soyuz uh nearing its touchdown point

7  
00:00:30,560 --> 00:00:46,310  
and we're standing by for touchdown

8  
00:00:52,869 --> 00:00:49,510  
the soyuz is home touchdown confirmed at

9  
00:00:55,670 --> 00:00:52,879  
uh 4 15 a.m central time

10  
00:00:58,630 --> 00:00:55,680  
and now uh video has been reestablished

11  
00:01:04,229 --> 00:00:58,640  
from the landing site a good view of

12  
00:01:09,030 --> 00:01:06,469  
and tim peake the first british

13  
00:01:10,550 --> 00:01:09,040

astronaut to fly on the international

14

00:01:13,670 --> 00:01:10,560

space station

15

00:01:16,390 --> 00:01:13,680

peak completing uh his first mission

16

00:01:17,429 --> 00:01:16,400

malenchenko completing six flights into

17

00:01:20,710 --> 00:01:17,439

space

18

00:01:23,109 --> 00:01:20,720

and a total of 828 days

19

00:01:25,510 --> 00:01:23,119

away from the planet second most on the

20

00:01:31,830 --> 00:01:25,520

all-time list behind fellow cosmonaut

21

00:01:31,840 --> 00:01:47,030

okay everyone's doing their job

22

00:01:52,310 --> 00:01:49,190

all three crew members now out of the

23

00:01:52,320 --> 00:02:02,310

is that good

24

00:02:07,990 --> 00:02:03,749

it's all good

25

00:02:12,949 --> 00:02:10,790

yeah i mean it was just real picturesque

26  
00:02:14,470 --> 00:02:12,959  
and there there goes copper right now

27  
00:02:17,030 --> 00:02:14,480  
we were able to see it in the

28  
00:02:19,190 --> 00:02:17,040  
helicopters almost the entire way down

29  
00:02:20,550 --> 00:02:19,200  
under shoot and like i said able to see

30  
00:02:22,630 --> 00:02:20,560  
those soft landing engines and

31  
00:02:24,949 --> 00:02:22,640  
everything fire and that was just unreal

32  
00:02:28,390 --> 00:02:24,959  
to see you know from a helicopter just a

33  
00:02:33,430 --> 00:02:30,790  
well dan thanks very much enjoy that

34  
00:02:35,110 --> 00:02:33,440  
weather it's not often that we

35  
00:02:36,550 --> 00:02:35,120  
experience

36  
00:02:38,309 --> 00:02:36,560  
temperatures around 80 degrees

37  
00:02:40,229 --> 00:02:38,319  
fahrenheit but

38  
00:02:41,030 --> 00:02:40,239

everything appeared to go by the book

39

00:02:43,430 --> 00:02:41,040

and

40

00:02:45,110 --> 00:02:43,440

we'll await further reports from you