



1
00:00:22,550 --> 00:00:06,710
and there's uh the landing site

2
00:00:27,029 --> 00:00:24,390
and we have touchdown you can see the

3
00:00:29,029 --> 00:00:27,039
reefing of the chute on the horizon crew

4
00:00:30,710 --> 00:00:29,039
was quickly extracted from the

5
00:00:32,229 --> 00:00:30,720
spacecraft the descent module that

6
00:00:34,549 --> 00:00:32,239
landed upright and there you see the

7
00:00:36,870 --> 00:00:34,559
soft landing engines firing just a

8
00:00:39,910 --> 00:00:36,880
second or two before touchdown

9
00:00:41,990 --> 00:00:39,920
they're also inspecting the spacecraft

10
00:00:57,670 --> 00:00:42,000
documenting its condition

11
00:01:03,510 --> 00:01:00,310
and there you see uh the soyuz commander

12
00:01:04,710 --> 00:01:03,520
anton shkaplerov uh first

13
00:01:06,789 --> 00:01:04,720

out of the

14

00:01:09,910 --> 00:01:06,799

spacecraft that he

15

00:01:11,590 --> 00:01:09,920

commanded to his uh

16

00:01:14,710 --> 00:01:11,600

bullseye touchdown on the step of

17

00:01:20,630 --> 00:01:17,030

completing his second flight into space

18

00:01:24,310 --> 00:01:22,950

european space agency astronaut samantha

19

00:01:26,630 --> 00:01:24,320

christa ferretti

20

00:01:28,789 --> 00:01:26,640

who spent more time on this first

21

00:01:31,830 --> 00:01:28,799

mission of hers than any other female on

22

00:01:33,190 --> 00:01:31,840

a single mission in history 199 days

23

00:01:35,270 --> 00:01:33,200

helped

24

00:01:36,310 --> 00:01:35,280

out of the soyuz vehicle and now being

25

00:01:50,149 --> 00:01:36,320

placed in

26

00:01:54,069 --> 00:01:51,749

thumbs up and a smile from nasa

27

00:01:55,510 --> 00:01:54,079

astronaut terry virts the expedition 43

28

00:01:58,149 --> 00:01:55,520

commander

29

00:02:05,190 --> 00:01:58,159

having completed 212 days in space on

30

00:02:10,469 --> 00:02:07,590

vert's talking to a member of the search

31

00:02:13,510 --> 00:02:10,479

and recovery forces uh gesturing uh to

32

00:02:15,830 --> 00:02:13,520

uh characterize uh how the soyuz landed

33

00:02:17,670 --> 00:02:15,840

and as you saw the descent module did

34

00:02:19,750 --> 00:02:17,680

land upright

35

00:02:43,830 --> 00:02:19,760

which uh helped to facilitate the

36

00:02:47,030 --> 00:02:45,270

as you can see

37

00:02:48,630 --> 00:02:47,040

the three crew members out of the

38

00:02:50,949 --> 00:02:48,640

descent module

39

00:02:52,949 --> 00:02:50,959

all uh appearing hail and hardy terry

40

00:02:54,949 --> 00:02:52,959

verts on the left shkaplerov in the

41

00:02:57,670 --> 00:02:54,959

center samantha christopher reddy on the

42

00:03:00,390 --> 00:02:57,680

right of your screen as uh sunset

43

00:03:03,190 --> 00:03:00,400

approaches uh at the landing site uh the

44

00:03:05,990 --> 00:03:03,200

nasa and european space agency uh

45

00:03:08,470 --> 00:03:06,000

personnel having joined the russian

46

00:03:12,390 --> 00:03:08,480

search and recovery forces to help

47

00:03:18,710 --> 00:03:15,270

and now as you can see the crew members

48

00:03:21,190 --> 00:03:18,720

one by one being hoisted in their chairs

49

00:03:23,190 --> 00:03:21,200

for a short uh excursion into the

50

00:03:25,589 --> 00:03:23,200

inflatable medical tent

51
00:03:28,550 --> 00:03:25,599
where they will be attended to uh

52
00:03:30,830 --> 00:03:28,560
initial medical testing and uh

53
00:03:32,789 --> 00:03:30,840
doffing their launch and entry

54
00:03:33,589 --> 00:03:32,799
suits i'm doing great no i feel really

55
00:03:35,750 --> 00:03:33,599
good

56
00:03:37,670 --> 00:03:35,760
we'll do one