



KORC DAVIZ



1
00:00:06,710 --> 00:00:04,950
and there is our view uh our first view

2
00:00:10,230 --> 00:00:06,720
of the soyuz

3
00:00:13,030 --> 00:00:10,240
ms01 spacecraft

4
00:00:14,709 --> 00:00:13,040
under uh its large orange and white main

5
00:00:17,189 --> 00:00:14,719
parachute

6
00:00:20,470 --> 00:00:17,199
we can confirm you saw just a moment ago

7
00:00:23,910 --> 00:00:20,480
the heat shield being uh

8
00:00:25,509 --> 00:00:23,920
deployed that uh enables uh the base of

9
00:00:27,830 --> 00:00:25,519
the bottom of the soyuz with its

10
00:00:31,750 --> 00:00:27,840
altimeter and soft landing engines uh to

11
00:00:33,910 --> 00:00:31,760
be exposed the altimeter providing

12
00:00:35,910 --> 00:00:33,920
altitude and rate of descent information

13
00:00:37,830 --> 00:00:35,920

to the onboard computers for the firing

14

00:00:44,630 --> 00:00:37,840

of the soft landing engines just a

15

00:00:49,910 --> 00:00:47,510

are your seats primed yes affirmative

16

00:00:52,549 --> 00:00:49,920

they are primed

17

00:00:54,310 --> 00:00:52,559

that reference to the angle of the seat

18

00:00:56,549 --> 00:00:54,320

positions for the three crew members in

19

00:00:58,869 --> 00:00:56,559

the soyuz spacecraft

20

00:01:00,790 --> 00:00:58,879

for the uh firing of the soft landing

21

00:01:03,270 --> 00:01:00,800

engines that will take place just a

22

00:01:05,030 --> 00:01:03,280

second or two uh above the ground a

23

00:01:07,990 --> 00:01:05,040

final braking maneuver

24

00:01:16,630 --> 00:01:08,000

uh to uh ease uh the jolt of the

25

00:01:16,640 --> 00:01:29,590

standing by for touchdown

26

00:01:36,950 --> 00:01:32,310

touchdown confirmed

27

00:01:38,469 --> 00:01:36,960

at 10 58 p.m central time 11 58 p.m

28

00:01:43,830 --> 00:01:38,479

eastern time

29

00:01:45,670 --> 00:01:43,840

9 58 a.m in kazakhstan on sunday morning

30

00:01:47,510 --> 00:01:45,680

and on the front uh screen of the

31

00:01:52,870 --> 00:01:47,520

russian mission control center the

32

00:01:57,510 --> 00:01:55,190

and back with the television from the

33

00:01:59,429 --> 00:01:57,520

landing site as you see uh members of

34

00:02:00,870 --> 00:01:59,439

the search and recovery forces and rse

35

00:02:02,789 --> 00:02:00,880

and nergia

36

00:02:04,630 --> 00:02:02,799

beginning the process of opening up the

37

00:02:06,709 --> 00:02:04,640

top hatch of the soyuz spacecraft

38

00:02:08,869 --> 00:02:06,719

they've already erected

39

00:02:11,589 --> 00:02:08,879

that small ladder

40

00:02:14,390 --> 00:02:11,599

to help facilitate the crew as they make

41

00:02:18,150 --> 00:02:14,400

their way down from the soyuz

42

00:02:22,070 --> 00:02:18,160

they'll be helped into a trio of chairs

43

00:02:23,510 --> 00:02:22,080

that are alongside the spacecraft

44

00:02:25,910 --> 00:02:23,520

it's a chilly morning temperatures

45

00:02:28,790 --> 00:02:25,920

around 34 degrees fahrenheit

46

00:02:31,430 --> 00:02:28,800

but otherwise

47

00:02:33,670 --> 00:02:31,440

you can see that the helicopters landed

48

00:02:35,030 --> 00:02:33,680

very quickly following the soyuz

49

00:02:36,790 --> 00:02:35,040

touchdown

50

00:02:40,070 --> 00:02:36,800

with the soyuz landing in an upright

51
00:02:44,550 --> 00:02:42,550
and as is customary out of the center

52
00:02:47,030 --> 00:02:44,560
seat of the soyuz and first out the

53
00:02:50,229 --> 00:02:47,040
soyuz commander anatoly ivanishin

54
00:02:54,390 --> 00:02:51,270
him

55
00:02:54,400 --> 00:03:06,550
welcome home congratulations and anatoly

56
00:03:06,560 --> 00:03:18,790
um

57
00:03:18,800 --> 00:03:22,630
wrap him with a blanket

58
00:03:22,640 --> 00:03:26,550
just like that

59
00:03:26,560 --> 00:03:34,630
how are you feeling is everything okay

60
00:03:38,949 --> 00:03:36,710
of the japan aerospace exploration

61
00:03:41,110 --> 00:03:38,959
agency wrapping up his first mission

62
00:03:43,270 --> 00:03:41,120
being helped down the ladder

63
00:03:44,869 --> 00:03:43,280

after his extraction from the soyuz

64

00:03:55,429 --> 00:03:44,879

spacecraft

65

00:03:55,439 --> 00:04:07,030

this way

66

00:04:07,040 --> 00:04:26,070

okay now the blanket

67

00:04:26,080 --> 00:04:34,710

we are ready to take measurements

68

00:04:40,310 --> 00:04:36,150

be careful

69

00:04:47,110 --> 00:04:43,670

this way i ready is everybody ready

70

00:04:49,270 --> 00:04:47,120

be careful flashing that familiar smile

71

00:04:51,510 --> 00:04:49,280

that we have seen so often during her

72

00:04:53,350 --> 00:04:51,520

four months in space kate rubin's now

73

00:05:05,830 --> 00:04:53,360

out of the soyuz spacecraft all three

74

00:05:10,390 --> 00:05:08,230

wait a second yes

75

00:05:11,590 --> 00:05:10,400

don't forget the blanket

76

00:05:17,670 --> 00:05:11,600

and don't forget to take the

77

00:05:23,270 --> 00:05:20,230

dan a pretty placid crew

78

00:05:25,189 --> 00:05:23,280

after the rigors of a re-entry

79

00:05:26,790 --> 00:05:25,199

they all look very calm cool and

80

00:05:27,510 --> 00:05:26,800

collected

81

00:05:32,070 --> 00:05:27,520

what

82

00:05:34,550 --> 00:05:32,080

testing is complete in the medical tent

83

00:05:35,830 --> 00:05:34,560

uh what's the scenario for the next

84

00:05:37,189 --> 00:05:35,840

several hours

85

00:05:40,550 --> 00:05:37,199

as they head back

86

00:05:43,749 --> 00:05:42,070

well since weather seems to be

87

00:05:45,430 --> 00:05:43,759

cooperating we're going to go with

88

00:05:47,670 --> 00:05:45,440

what's known as the nominal plans of the

89
00:05:49,189 --> 00:05:47,680
normal plan and so the crew members now

90
00:05:51,590 --> 00:05:49,199
making their way to the medical tent the

91
00:05:54,230 --> 00:05:51,600
soyuz commander anatoly ivanishin first

92
00:05:56,469 --> 00:05:54,240
through the gate uh and then talk and k

93
00:05:57,909 --> 00:05:56,479
rubens are going to be close behind

94
00:05:59,270 --> 00:05:57,919
but they're going to go into this tent

95
00:06:01,510 --> 00:05:59,280
and do these tests and then they'll get

96
00:06:03,590 --> 00:06:01,520
loaded into their own helicopters and

97
00:06:05,909 --> 00:06:03,600
the plan right now is to fly back to

98
00:06:07,670 --> 00:06:05,919
karaganda where there are going to be

99
00:06:08,550 --> 00:06:07,680
two planes waiting for these crew

100
00:06:10,070 --> 00:06:08,560
members

101
00:06:13,430 --> 00:06:10,080
first though they'll

102
00:06:15,590 --> 00:06:13,440
do the customary welcoming ceremony

103
00:06:17,670 --> 00:06:15,600
where they get some souvenirs and the

104
00:06:20,469 --> 00:06:17,680
kazakh representatives

105
00:06:22,550 --> 00:06:20,479
but then once all that's completed it'll

106
00:06:25,670 --> 00:06:22,560
be on the planes for

107
00:06:28,469 --> 00:06:25,680
anatoly ivanishin it'll be on to the

108
00:06:30,870 --> 00:06:28,479
uh gctc plane the gagarin cosmonaut

109
00:06:31,749 --> 00:06:30,880
training center plane as he makes his

110
00:06:34,309 --> 00:06:31,759
way

111
00:06:36,790 --> 00:06:34,319
back to home base in star city russia

112
00:06:39,590 --> 00:06:36,800
but for ki ruins and jikuyo nishi

113
00:06:42,230 --> 00:06:39,600

they'll load up onto the nasa jet and

114

00:06:43,270 --> 00:06:42,240

within about 24 hours we'll be back in

115

00:06:45,590 --> 00:06:43,280

houston

116

00:06:48,070 --> 00:06:45,600

so still a bit of a long day for these

117

00:06:51,029 --> 00:06:48,080

crew members but they are safe and sound

118

00:06:53,029 --> 00:06:51,039

now back here on earth

119

00:06:54,629 --> 00:06:53,039

and dan uh we're getting great views uh

120

00:06:57,589 --> 00:06:54,639

as the crew

121

00:07:00,070 --> 00:06:57,599

makes its way uh into the medical tent

122

00:07:02,230 --> 00:07:00,080

uh we're getting a great shot of takaya

123

00:07:04,790 --> 00:07:02,240

onishi having wrapped up his first

124

00:07:06,550 --> 00:07:04,800

flight into space

125

00:07:08,710 --> 00:07:06,560

and we're watching

126
00:07:11,510 --> 00:07:08,720
kenny todd

127
00:07:13,350 --> 00:07:11,520
iss mission operations integration

128
00:07:15,589 --> 00:07:13,360
manager and joe acaba

129
00:07:17,189 --> 00:07:15,599
a veteran astronaut representing the

130
00:07:19,029 --> 00:07:17,199
astronaut office here at the johnson

131
00:07:21,670 --> 00:07:19,039
space center carrying kate rubins to the

132
00:07:23,510 --> 00:07:21,680
medical tent where again the three crew

133
00:07:25,029 --> 00:07:23,520
members will doff their social launch and

134
00:07:26,629 --> 00:07:25,039
entry suits get into more comfortable

135
00:07:27,430 --> 00:07:26,639
flight clothing

136
00:07:28,790 --> 00:07:27,440
and

137
00:07:31,189 --> 00:07:28,800
they will

138
00:07:33,270 --> 00:07:31,199

undergo these medical tests before they