



РОСКОСМОС

АВТ  
P 000,2  
C0.00000

ВЕР ТСО Т2  
ωX-0,000  
ωY-0,017  
ωZ-0,077  
РАЗБОРОТ

КУРС

γ 00,00  
γП 00,00  
δП 00,00  
ρ 00,000  
ρ 000,00  
ΩZ 0,000  
ΩY 0,000

ρ 00,000  
ρ 000,00  
А НЕТ

ΩZ 0,000  
ΩY 0,000  
00 ИИ

ЗАПРЕТ ИКВ

1  
00:00:02,010 --> 00:00:02,520  
>> [Foreign language spoken]

2  
00:00:02,520 --> 00:00:06,880  
>> And we have at the 3815 physical separation.

3  
00:00:06,880 --> 00:00:11,770  
>> Undocking confirmed at  
7:38 P.M. central time.

4  
00:00:11,770 --> 00:00:11,840  
>> [Inaudible].

5  
00:00:11,840 --> 00:00:16,320  
And watching the break it.

6  
00:00:16,320 --> 00:00:17,230  
>> [Foreign language spoken]

7  
00:00:17,230 --> 00:00:35,410  
>> Undocking occurring over northern  
China at 7:38 PM central time.

8  
00:00:38,510 --> 00:00:42,150  
>> [ Foreign language spoken ]

9  
00:00:42,150 --> 00:00:45,970  
>> Space Station, you look  
great backing away, guys.

10  
00:00:45,970 --> 00:00:49,440  
It's been great sharing space with you.

11  
00:00:49,440 --> 00:00:54,210  
Safe journey and soft landing, my friends.

12  
00:01:01,280 --> 00:01:05,630  
Godspeed from the International Space Station.

13

00:01:05,630 --> 00:01:07,190

>> See you on the ground mate.

14

00:01:07,190 --> 00:01:08,950

>> [Foreign language spoken]

15

00:01:08,950 --> 00:01:11,210

>> This will be selection.

16

00:01:11,210 --> 00:01:13,150

Commander [Inaudible].

17

00:01:13,150 --> 00:01:17,650

>> Final farewell words from Space  
Station commander Mike Fossum,

18

00:01:17,650 --> 00:01:23,370

wishing the crew on board the Soyuz  
TMA-21 a soft landing and Godspeed.

19

00:01:23,370 --> 00:01:24,540

>> To the ground, yes.

20

00:01:24,540 --> 00:01:25,540

Just the ground.

21

00:01:25,540 --> 00:01:28,510

The earth.

22

00:01:28,510 --> 00:01:37,040

[ Silence ]

23

00:01:37,040 --> 00:01:40,320

>> Looking right down the  
barrel of the Poisk module,

24

00:01:40,320 --> 00:01:44,290

to which this Soyuz was attached since April 7.

25

00:01:44,290 --> 00:01:48,470

This is the same docking port to  
which Dan Burbank, Anatolli Ivanishin

26

00:01:48,470 --> 00:01:52,500

and Anton Shkaplerov all  
docked to on November 16.

27

00:01:52,500 --> 00:01:52,860

>> [Foreign language spoken]

28

00:01:52,860 --> 00:01:55,940

>> Since the indicator turned off.

29

00:01:55,940 --> 00:02:09,550

>> With the undocking of this vehicle,  
expedition 29 has now officially begun