



1  
00:00:05,749 --> 00:00:03,669  
from 220 miles above the earth cameras

2  
00:00:08,390 --> 00:00:05,759  
on the international space station

3  
00:00:11,110 --> 00:00:08,400  
captured views of hurricane igor on

4  
00:00:13,910 --> 00:00:11,120  
sunday september 12th and again on

5  
00:00:16,630 --> 00:00:13,920  
monday september 13th as the storm

6  
00:00:20,470 --> 00:00:16,640  
churned west across the atlantic ocean

7  
00:00:22,390 --> 00:00:20,480  
on sunday igor was packing winds of 105

8  
00:00:25,349 --> 00:00:22,400  
miles an hour when the video was

9  
00:00:28,230 --> 00:00:25,359  
obtained at 10 30 a.m eastern daylight

10  
00:00:30,950 --> 00:00:28,240  
time shortly before the storm increased

11  
00:01:02,389 --> 00:00:30,960  
in strength to a category 4 hurricane

12  
00:01:06,630 --> 00:01:04,630  
again this is video taken

13  
00:01:08,630 --> 00:01:06,640

by the cameras on the exterior of the

14

00:01:10,710 --> 00:01:08,640

international space station on sunday as

15

00:01:13,670 --> 00:01:10,720

the station was

16

00:01:16,710 --> 00:01:13,680

flying over hurricane igor at the time a

17

00:01:18,390 --> 00:01:16,720

category 2 storm with 105 mile per hour

18

00:01:20,550 --> 00:01:18,400

winds

19

00:02:01,590 --> 00:01:20,560

this video was taken at about 9 30 a.m

20

00:02:06,149 --> 00:02:03,429

this is a view from another camera on

21

00:02:07,830 --> 00:02:06,159

the station's exterior of the hurricane

22

00:02:09,190 --> 00:02:07,840

igor as the station flew over it

23

00:02:11,670 --> 00:02:09,200

yesterday

24

00:02:19,110 --> 00:02:11,680

again this was taken around 9 30 a.m

25

00:02:23,030 --> 00:02:20,470

and at the time

26

00:03:32,869 --> 00:02:23,040

the storm was a category 2 hurricane

27

00:03:37,830 --> 00:03:35,670

and one more time this is video of

28

00:03:40,949 --> 00:03:37,840

hurricane igor taking taken yesterday

29

00:03:42,789 --> 00:03:40,959

around 9 30 a.m central time

30

00:03:45,270 --> 00:03:42,799

igor strengthened not long after that to

31

00:03:47,589 --> 00:03:45,280

a category 4 storm with 105 mile per

32

00:03:49,830 --> 00:03:47,599

hour winds and continues at this level

33

00:03:52,070 --> 00:03:49,840

now as you can see it grew quite a bit

34

00:03:53,350 --> 00:03:52,080

as you can tell from this video taken

35

00:03:55,110 --> 00:03:53,360

this morning

36

00:03:57,270 --> 00:03:55,120

the station passed over the storm again

37

00:03:59,830 --> 00:03:57,280

just about an hour and a half ago about

38

00:04:02,229 --> 00:03:59,840

8 30 a.m central time as the station was

39

00:04:03,830 --> 00:04:02,239

passing over the northeast coast of

40

00:04:05,270 --> 00:04:03,840

south america

41

00:04:07,670 --> 00:04:05,280

this is what the storm looked at looked

42

00:04:09,830 --> 00:04:07,680

like at that time

43

00:05:32,710 --> 00:04:09,840

again it's now grown to a category 4

44

00:05:36,469 --> 00:05:34,790

once again this video was taken a little

45

00:05:38,629 --> 00:05:36,479

more than an hour and a half ago now at

46

00:05:40,390 --> 00:05:38,639

about 8 30 a.m central time as the

47

00:05:42,390 --> 00:05:40,400

station was flying

48

00:05:44,390 --> 00:05:42,400

over the northeast coast of south

49

00:05:45,510 --> 00:05:44,400

america

50

00:05:49,990 --> 00:05:45,520

view of

51  
00:05:52,790 --> 00:05:50,000  
hurricane igor from about 220 miles up

52  
00:06:33,909 --> 00:05:52,800  
currently a category 4 storm with 150

53  
00:06:33,919 --> 00:06:51,909  
okay

54  
00:06:51,919 --> 00:07:06,469  
um

55  
00:07:51,749 --> 00:07:47,510  
uh

56  
00:07:53,589 --> 00:07:51,759  
camera on the exterior of the

57  
00:07:55,430 --> 00:07:53,599  
international space station of hurricane

58  
00:07:57,350 --> 00:07:55,440  
igor as the station

59  
00:09:18,470 --> 00:07:57,360  
passed over it about an hour and a half

60  
00:09:18,480 --> 00:10:37,670  
um