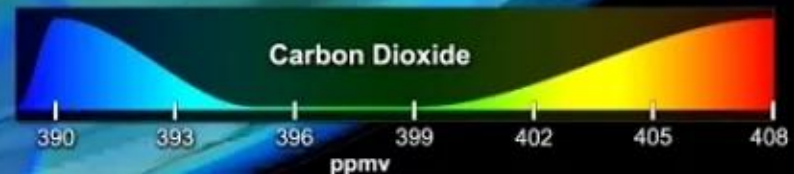


17 Nov 2014 06:00



1  
00:00:00,300 --> 00:00:04,850  
NASA's New Global View of Carbon

2  
00:00:09,520 --> 00:00:13,520  
A new supercomputer project reveals

3  
00:00:13,520 --> 00:00:17,650  
how carbon dioxide moves around the globe.

4  
00:00:21,960 --> 00:00:26,320  
Combining data from the OCO-2 satellite

5  
00:00:26,320 --> 00:00:30,410  
with a high-resolution weather model

6  
00:00:34,630 --> 00:00:38,630  
gives an unprecedented 3D view

7  
00:00:38,630 --> 00:00:42,820  
of carbon dioxide in Earth's atmosphere.

8  
00:00:51,140 --> 00:00:55,240  
This advanced view is a step toward