



**2017 was the second hottest year since 1880,  
when global measurements first became possible.**

1880 - 1884  
**2013 - 2017**

1  
00:00:00,010 --> 00:00:04,080

2017 was the second hottest year since 1880, when global measurements first became possible.

2  
00:00:12,100 --> 00:00:16,100

This continues a decades-long trend of global warming.

3  
00:00:20,120 --> 00:00:24,140

As the global climate continues to warm, polar ice melts,

4  
00:00:24,140 --> 00:00:28,160

sea levels rise, and fire seasons burn hotter and longer.