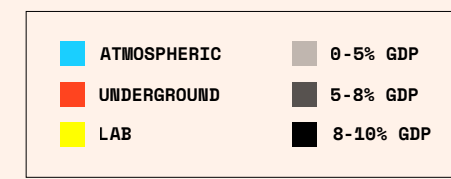
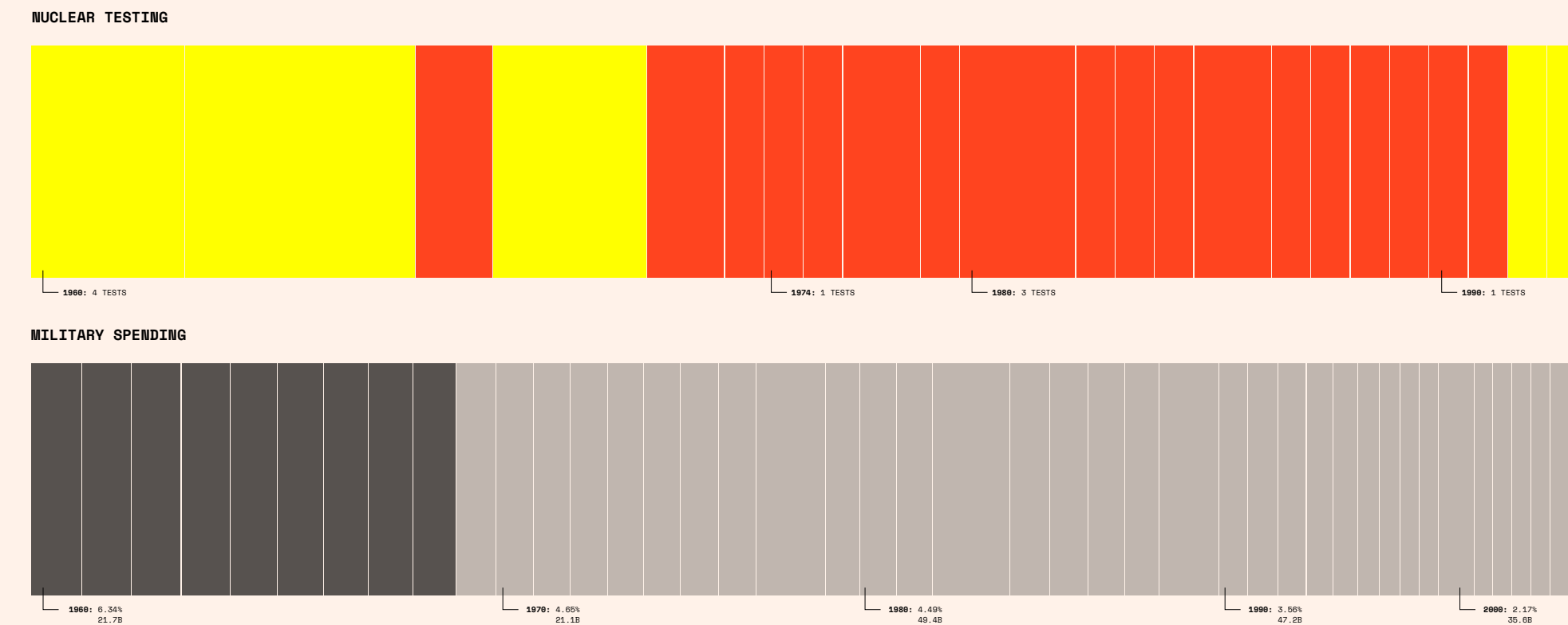


NUCLEAR TESTING VS. MILITARY EXPENDITURE AS PERCENTAGE OF TOTAL GDP

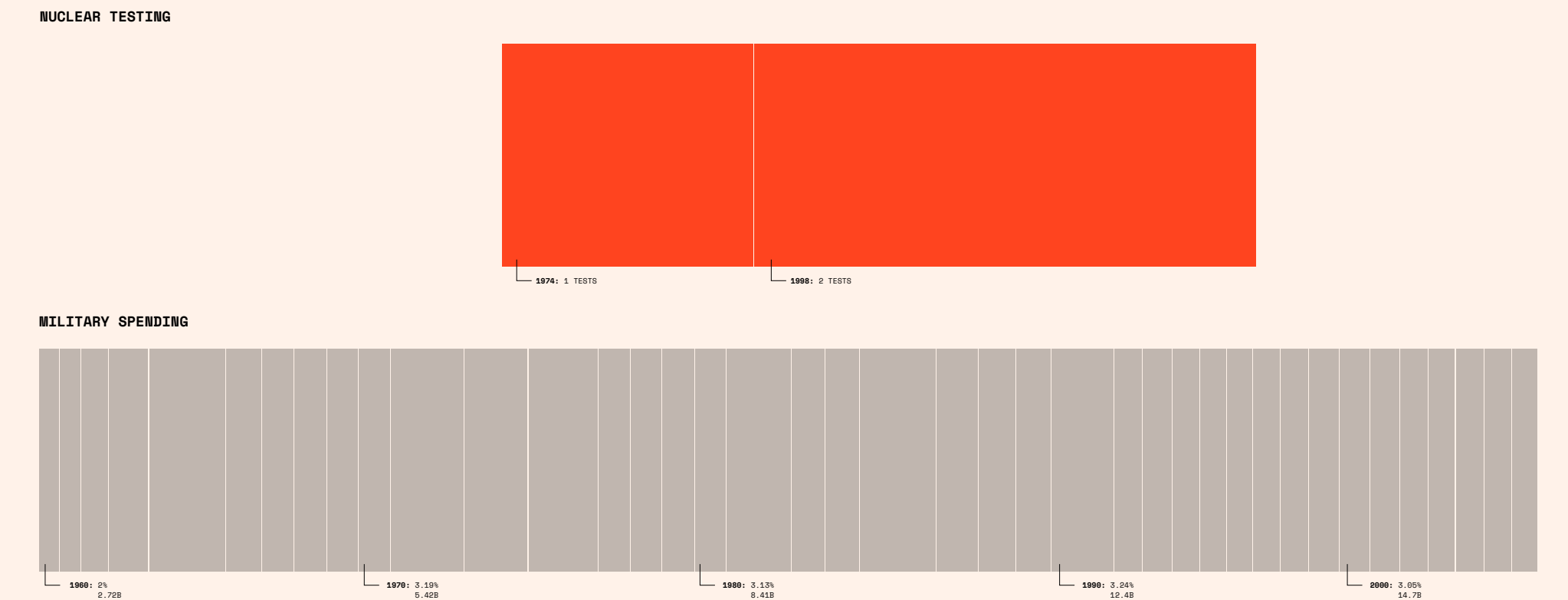
The following graphs show the total number of nuclear tests as compared to the respective country's history of military spending. The different hues signify the location of the test conducted, and the values show a range of percentages respective to total GDP (see key to the right). These bars are chronological but each are relative to their own time span - in other words, there are no blank spaces to keep an even breakdown of time. Instead, these graphs are meant to help you discern trends between the two data sets over time and make your own conclusions.



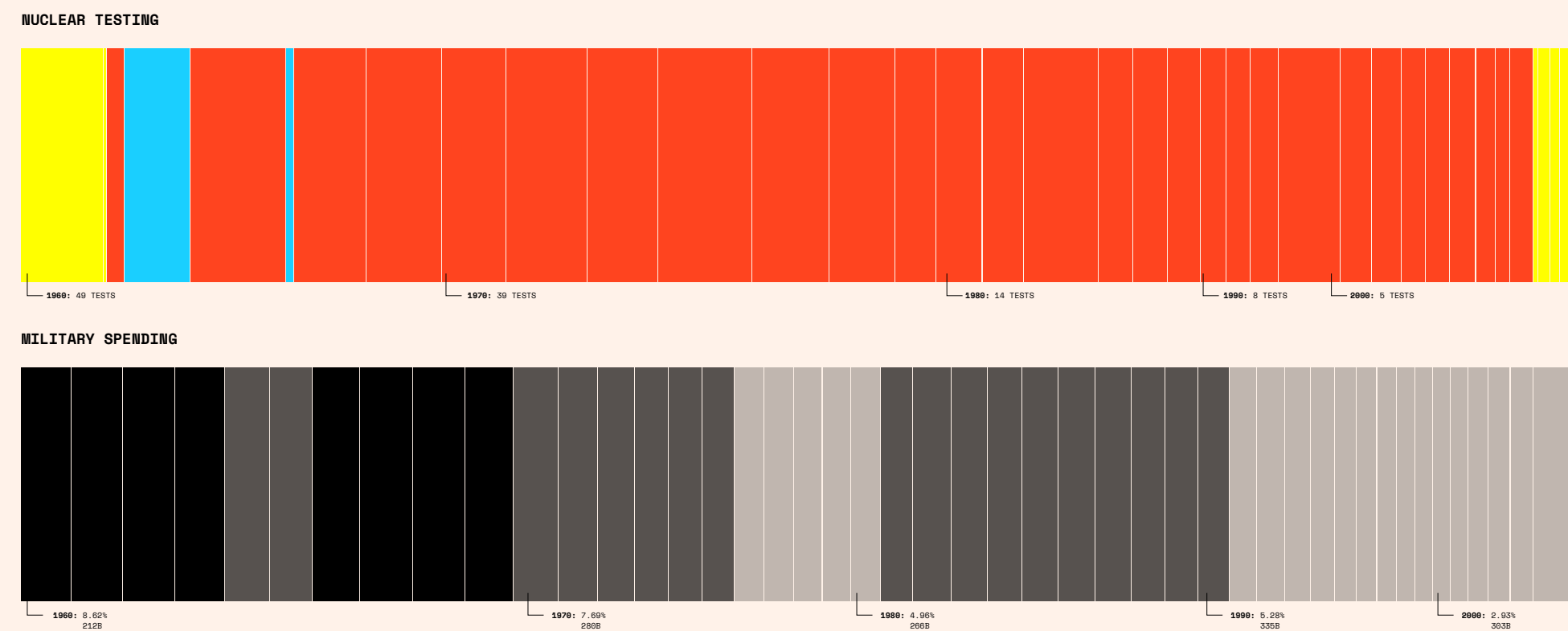
UNITED KINGDOM FROM 1960-2006



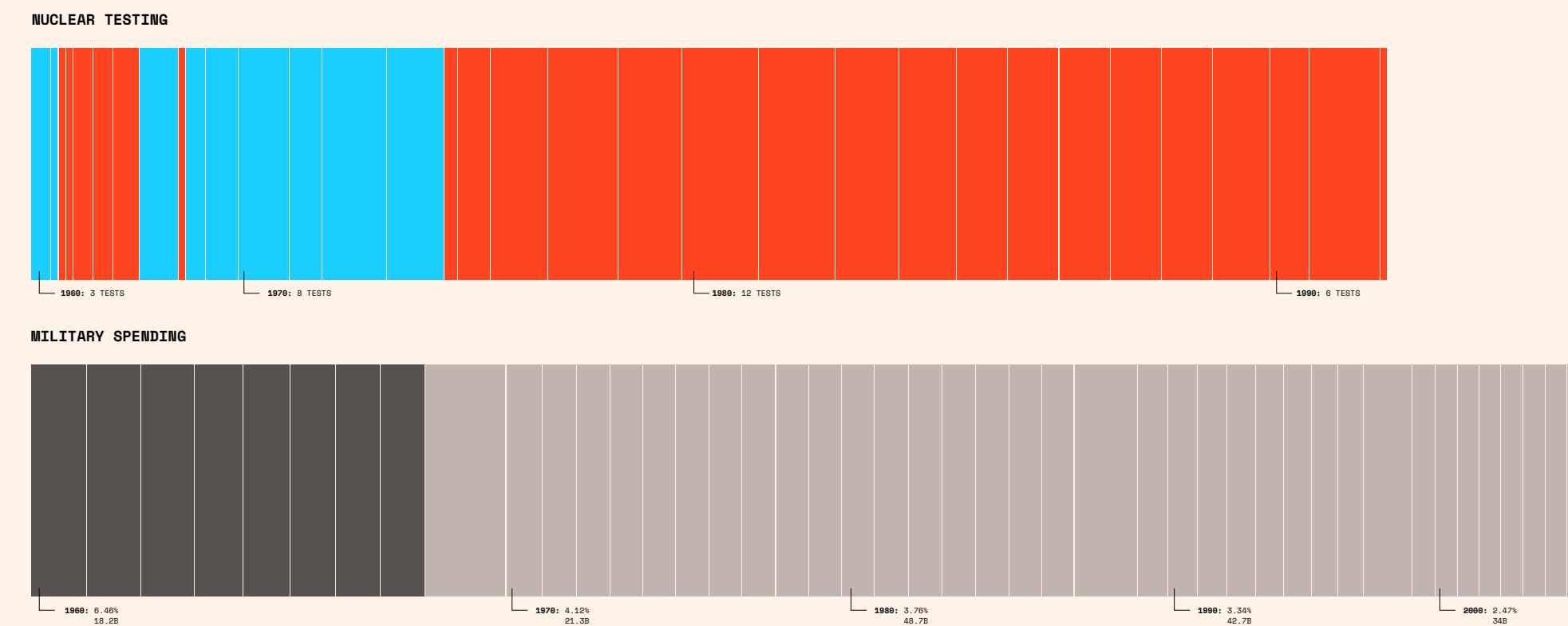
INDIA FROM 1960-2006



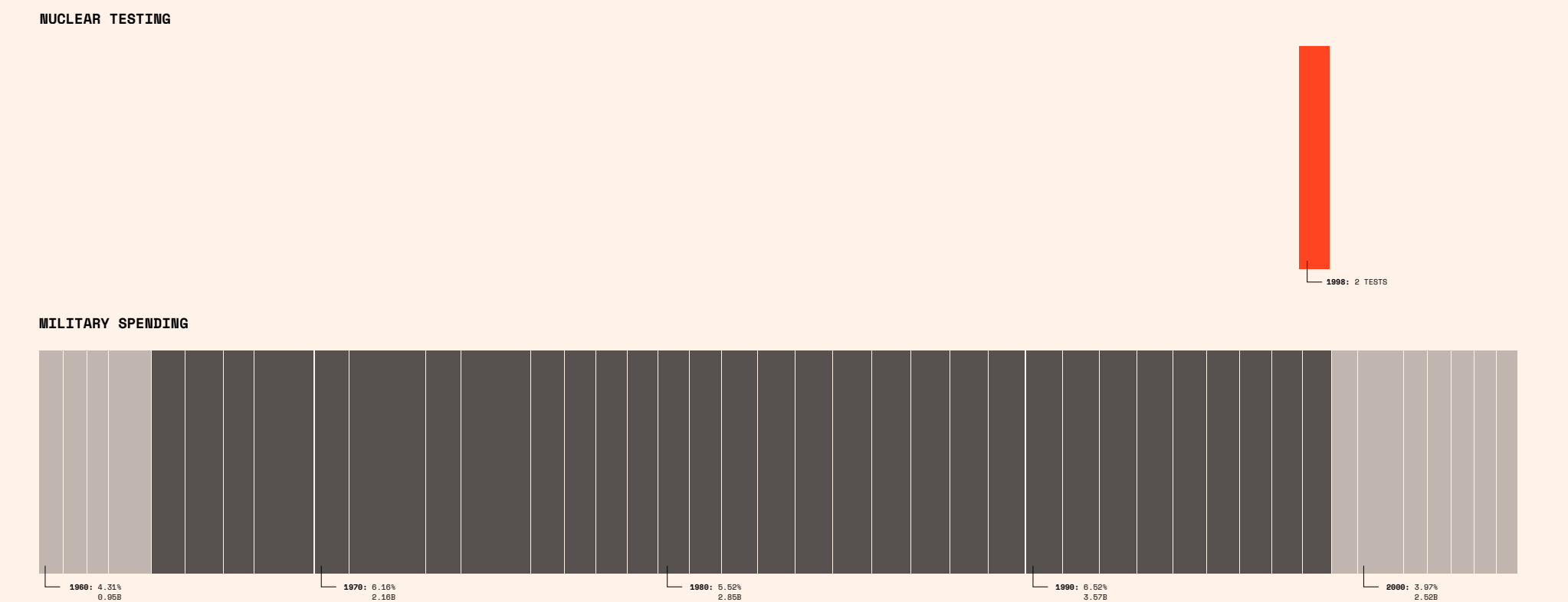
UNITED STATES FROM 1960-2007



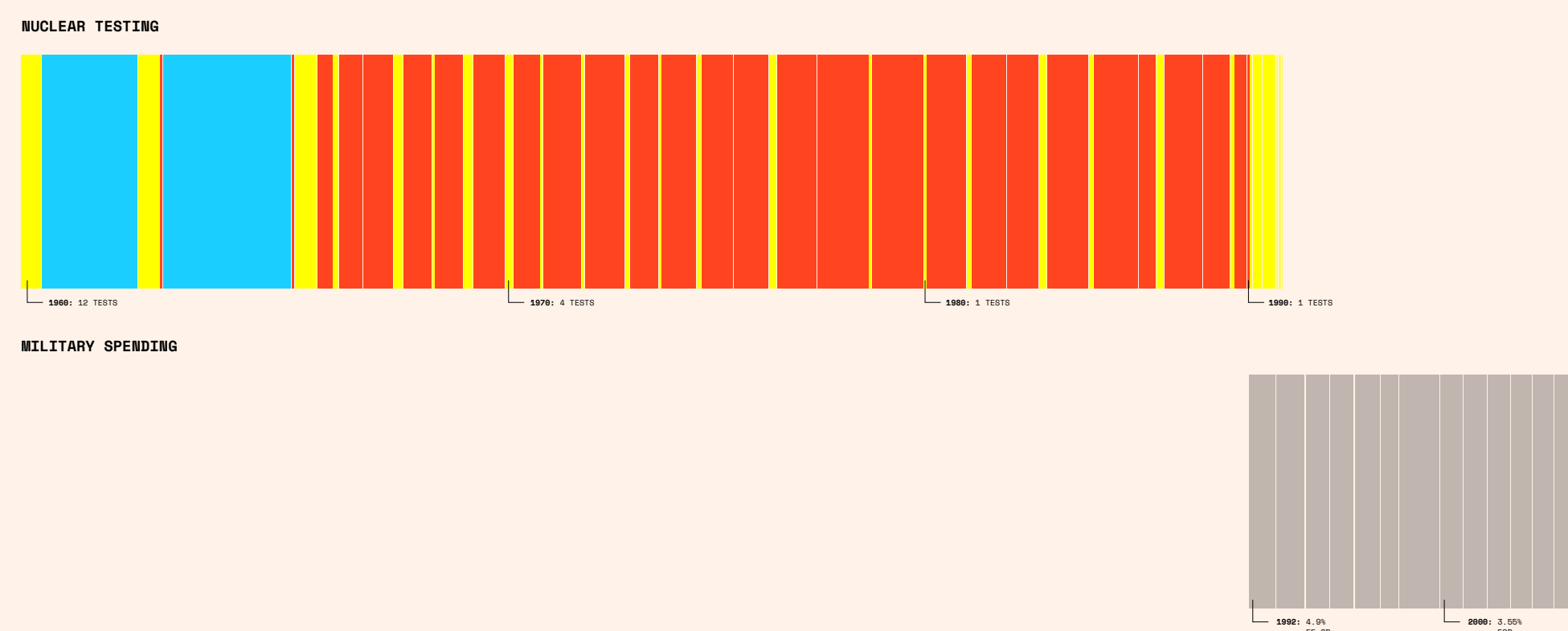
FRANCE FROM 1960-2006



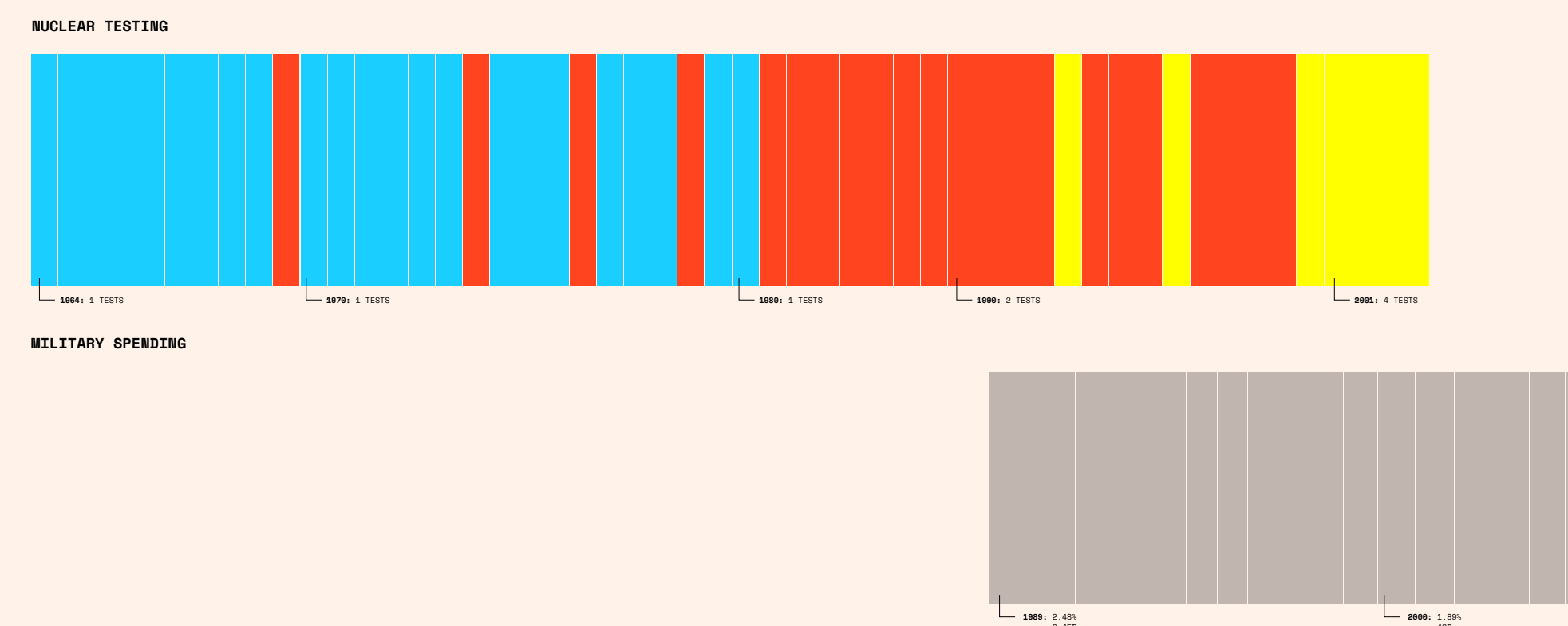
PAKISTAN FROM 1964-2006



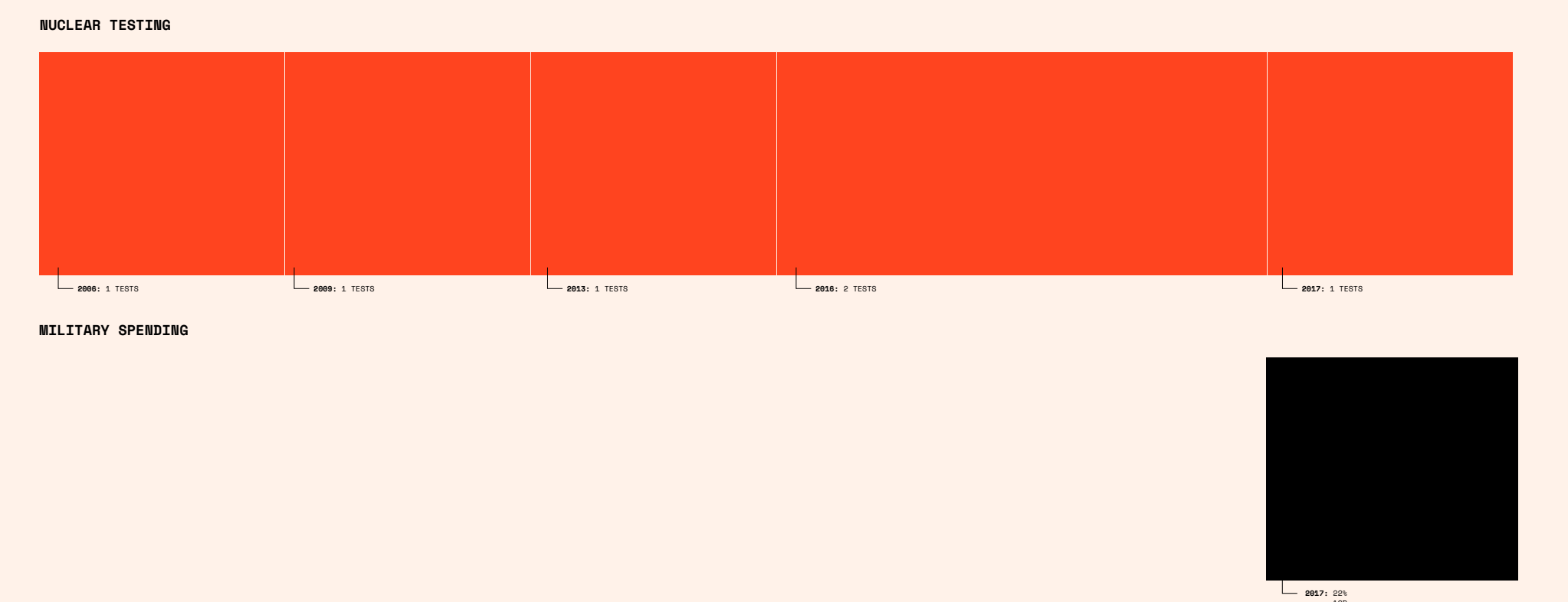
RUSSIA FROM 1960-2006



CHINA FROM 1964-2006

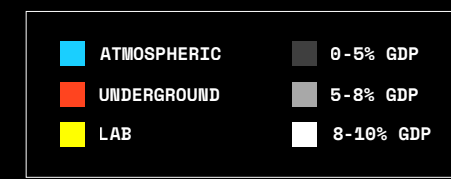


NORTH KOREA FROM 2006-2017

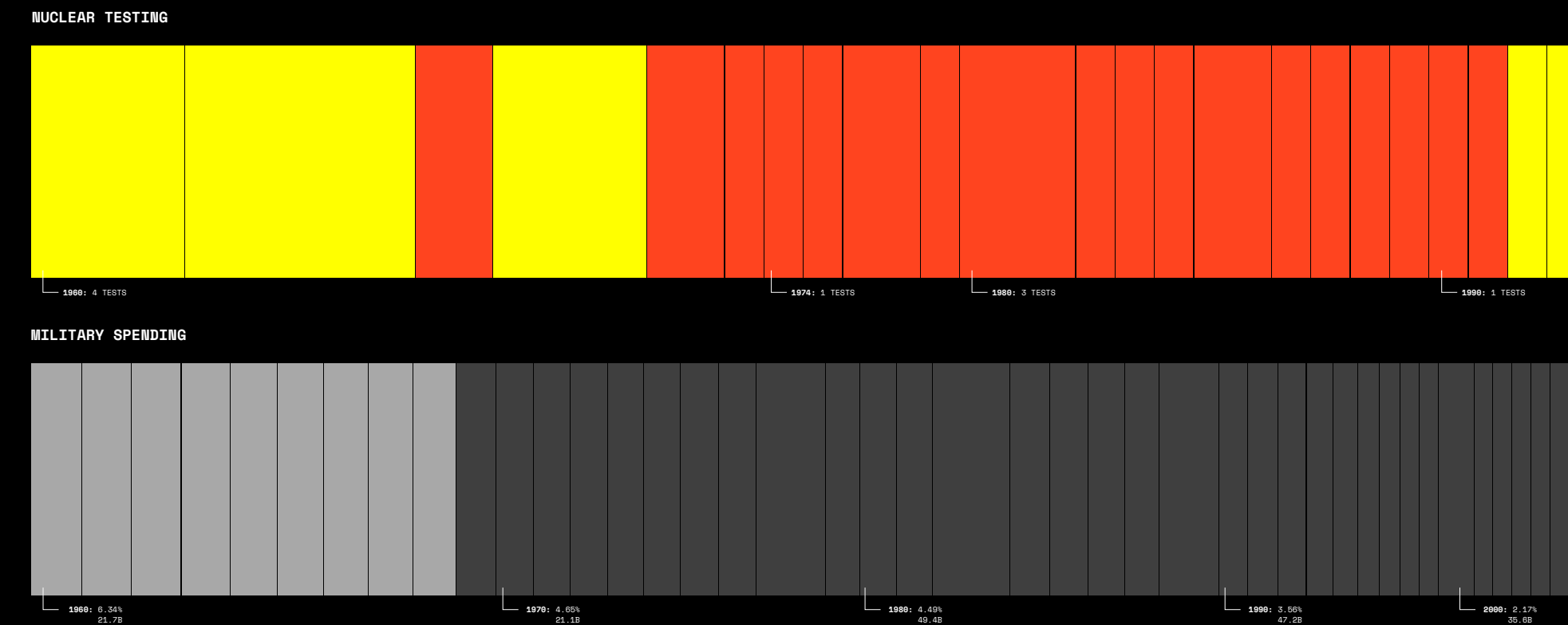


NUCLEAR TESTING VS. MILITARY EXPENDITURE AS PERCENTAGE OF TOTAL GDP

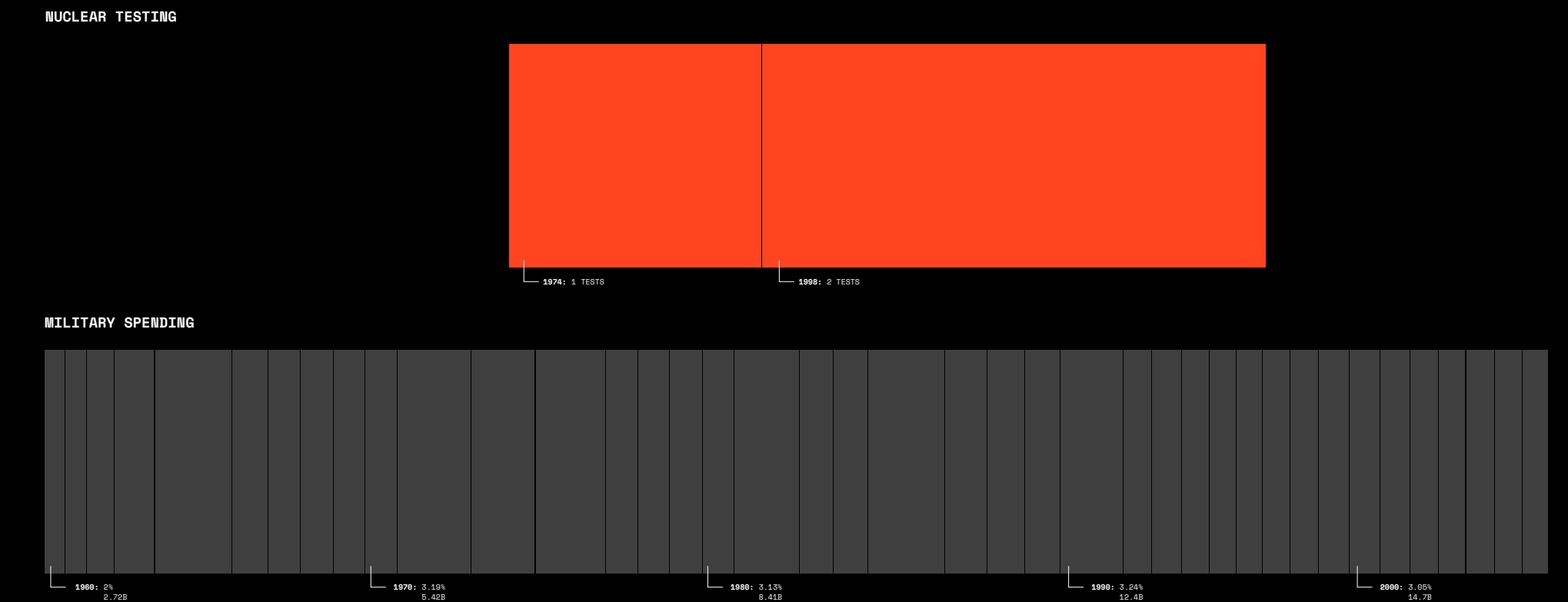
The following graphs show the total number of nuclear tests as compared to the respective country's history of military spending. The different hues signify the location of the test conducted, and the values show a range of percentages respective to total GDP (see key to the right). These bars are chronological but each are relative to their own time span - in other words, there are no blank spaces to keep an even breakdown of time. Instead, these graphs are meant to help you discern trends between the two data sets over time and make your own conclusions.



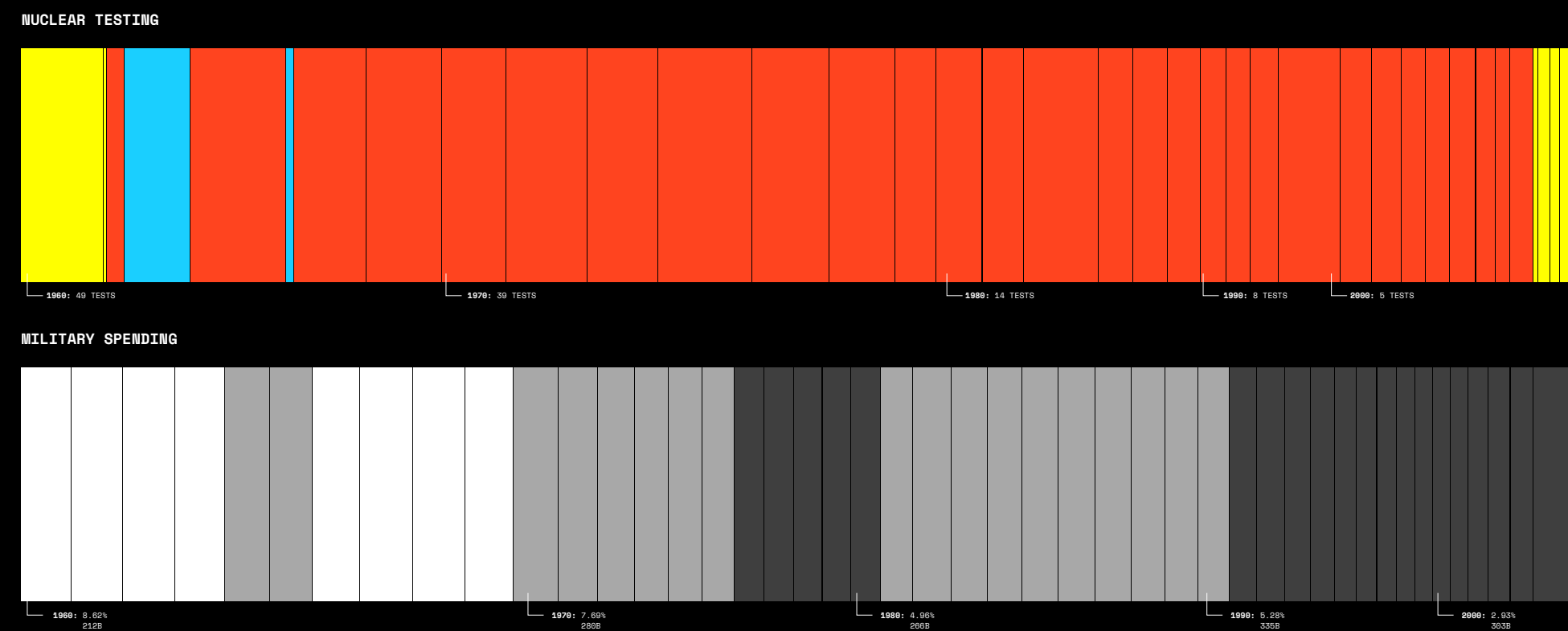
UNITED KINGDOM
FROM 1960-2006



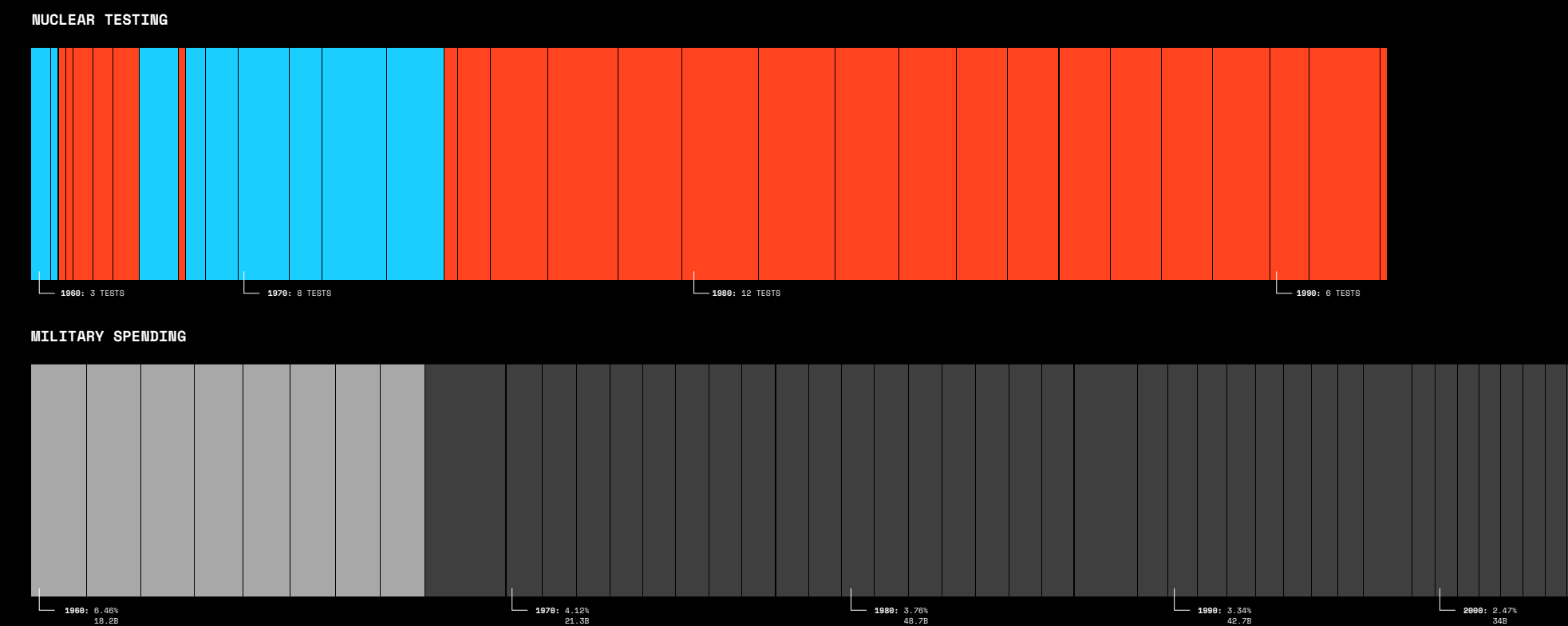
INDIA
FROM 1960-2006



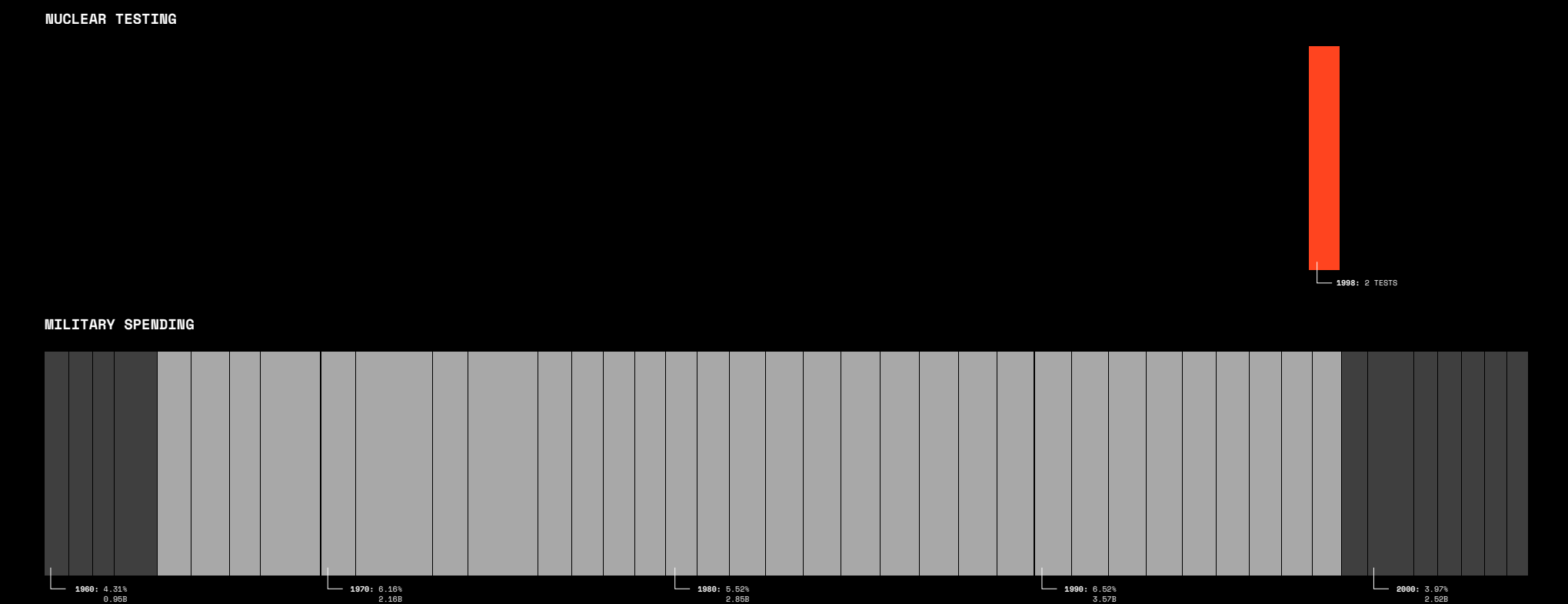
UNITED STATES
FROM 1960-2007



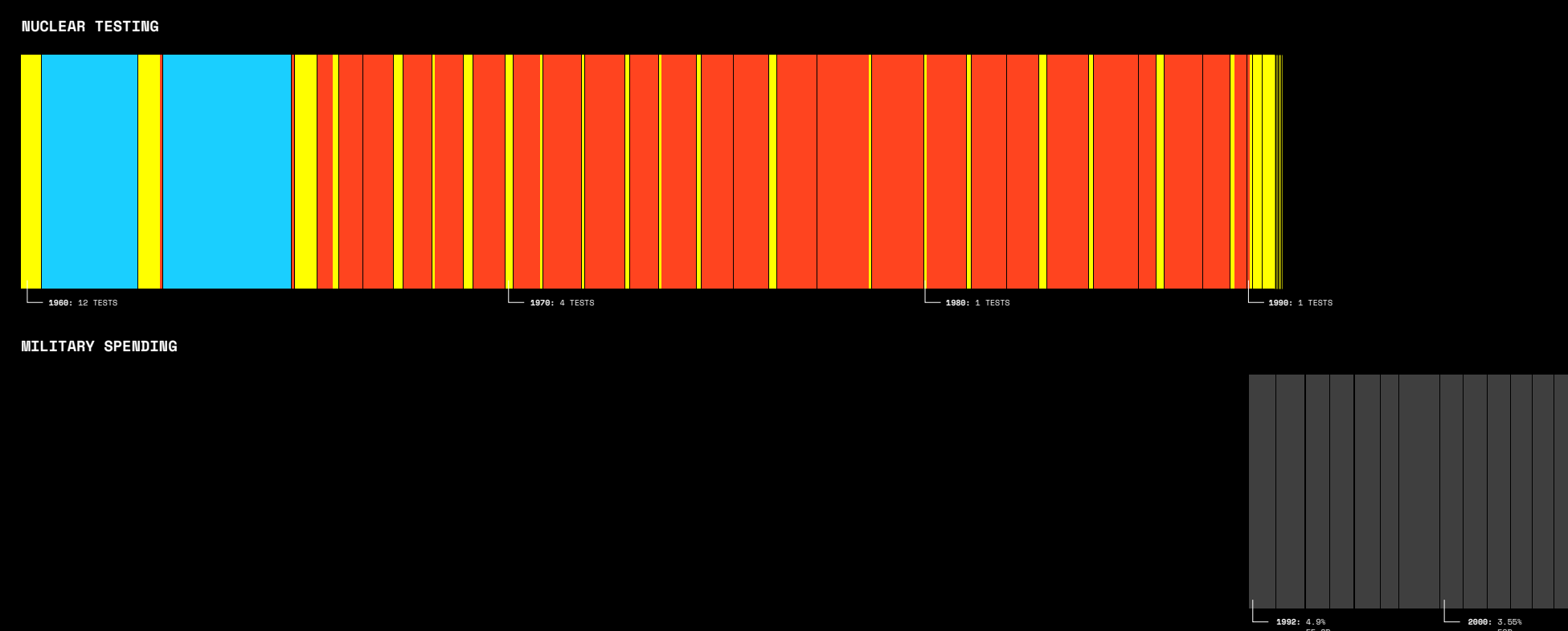
FRANCE
FROM 1960-2006



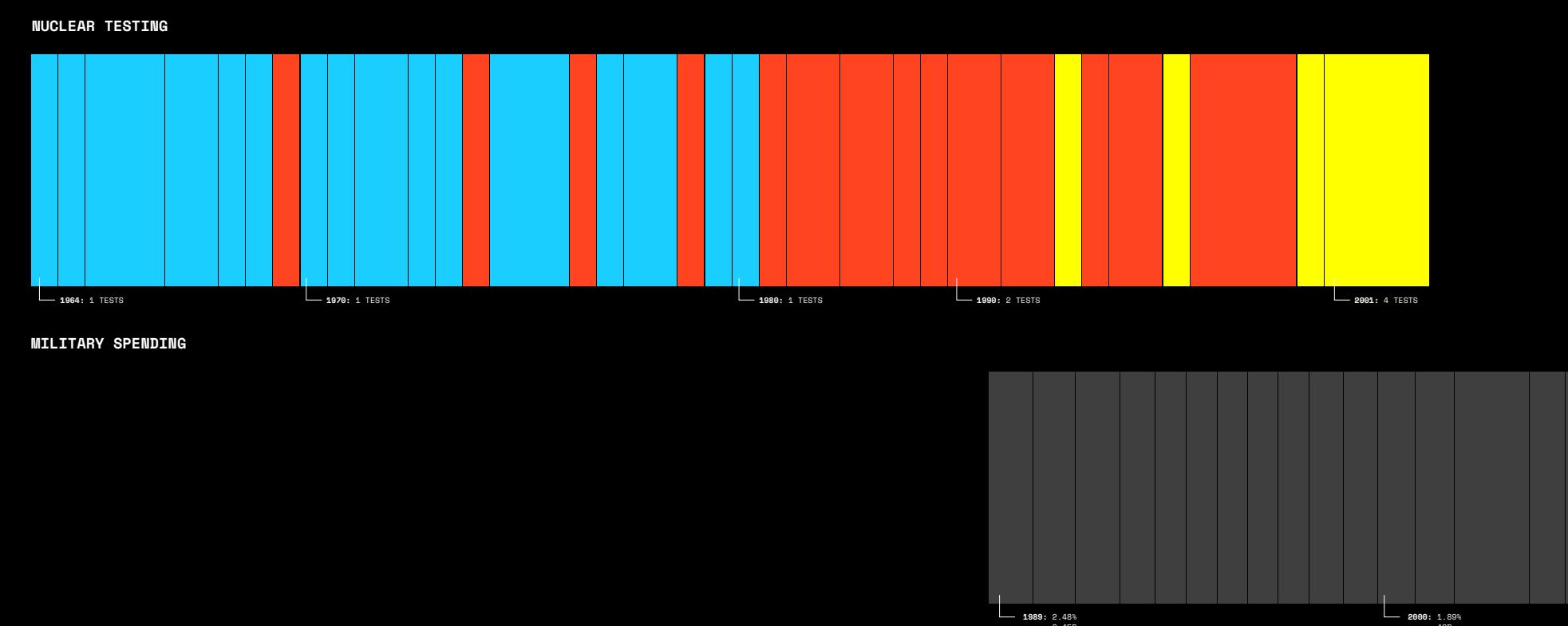
PAKISTAN
FROM 1964-2006



RUSSIA
FROM 1960-2006



CHINA
FROM 1964-2006



NORTH KOREA
FROM 2006-2017

