

Visual	Audio	Backup
<p>B-roll of the moon landing.</p> <p>B-roll of space, galaxies.</p> <p>B-roll of the earth.</p>	<p>Voiceover Announcer: NASA. Landing a man on the moon.</p> <p>Discovering new galaxies.</p> <p>And now – tackling climate change.</p>	<p>NASA has taken on a “big role in climate science.” According to NASA’s website, “NASA conducts a program of breakthrough research on climate science, enhancing the ability of the international scientific community to advance global integrated Earth system science using space-based observations. The agency’s research encompasses solar activity, sea level rise, the temperature of the atmosphere and the oceans, the state of the ozone layer, air pollution, and changes in sea ice and land ice. NASA scientists regularly appear in the mainstream press as climate experts.” [NASA’s Role on Climate Change]</p>
<p>B-roll of NASA scientists and engineers, other scientists.</p> <p>Super: NASA and 97% of Scientists Agree on Climate Change [NASA, Climate Change: Consensus; NASA, 1/16/13]</p>	<p>Ninety-seven percent of scientists agree climate change is happening. NASA says it’s worsening extreme weather.</p>	<p>97 percent of scientists agree on climate change. According to NASA, “Ninety-seven percent of climate scientists agree that climate-warming trends over the past century are very likely due to human activities, and most of the leading scientific organizations worldwide have issued public statements endorsing this position.” [NASA, Climate Change: Consensus]</p> <p>NASA: Extreme weather is increasing due to climate change. NASA reported on its website, “Get ready for more extreme weather and increasingly serious impacts on health, the economy and the environment, courtesy global climate change. Temperatures, rainfall, droughts, high-intensity hurricanes and severe flooding events all are increasing and projected to continue as the world’s climate warms, according to the National Climate Assessment. ... The report was presented last Friday to the U.S. Global Change Research Program (USGCRP). By law, the group conducts a national assessment every four years for Congress and the president. The USGCRP is comprised of 13 federal agencies, including NASA.” [NASA, 1/16/13]</p> <p>NASA: Climate change “will lead to more frequent and larger fires.” According to NASA, “Thousands of wildfires large and small are underway at any given time across the globe. Beyond the obvious immediate health effects, this “biomass” burning is part of the equation for global warming. In northern latitudes, wildfires actually are a symptom of the Earth’s warming. ...</p>

		And research suggests that a hotter Earth resulting from global warming will lead to more frequent and larger fires.” [NASA, 9/24/10]
B-roll of Davis in House committee. Super: Congressman Davis. “global warming has stopped sixteen years ago.” [Illinois Public Media, 10/16/12]	But Congressman Davis is so extreme that he denies climate change science, suggesting that “global warming has stopped sixteen years ago.”	Rodney Davis suggested “global warming has stopped 16 years ago.” During an interview with Illinois Public Media radio, a constituent asked Davis what he planned to do to deal with climate change, and he responded by claiming that “recent reports ... say that global warming has stopped 16 years ago.” He then went on to say that “climate change is real but the debate is over whether or not it is manmade or natural.” [Illinois Public Media, 10/16/12] (beginning at 42:35)]
B-roll of Davis on House floor. Super: Congressman Davis Opposes Reducing Carbon Pollution. [House Roll Call Vote 437, 8/2/13; Davis campaign press release, 10/10/12]	He even opposes common sense efforts to reduce carbon pollution.	Davis voted to prevent EPA from putting a price on carbon pollution. Davis voted for an amendment that would bar the EPA from imposing a price or fee on carbon pollution. [House Roll Call Vote 437, 8/2/13] Davis opposes Cap and Trade and all carbon taxes. According to a Davis campaign press release posted on Davis’ campaign website, “Both Davis and Shimkus strongly opposed the job killing ‘Cap and Trade’ bill, and will fight any future attempt to impose national carbon taxes.” [Davis campaign press release, 10/10/12] Davis “strongly opposes” Obama administration plan to limit carbon pollution from power plants. Referring to the Obama administration’s proposed rule to limit carbon pollution from new coal-fired power plants, Davis’s energy plan stated: “[Davis] strongly opposes the EPA’s recent attempts to effectively ban new coal-fired power plants.” [Davis energy plan, 9/12/12]
B-roll of Davis. Super: Call Congressman Davis. Tell him it’s time to act on climate change. Paid for by the League of Conservation Voters.	Call Congressman Davis. Tell him it’s time to act on climate change.	