

Sample Script: IPCC Report/AR5
Climate Central
September 26, 2013

INTRO: A SUMMARY OF THE LATEST HIGH-LEVEL REVIEW OF CLIMATE CHANGE BY HUNDREDS OF THE WORLD'S LEADING SCIENTISTS MADE NEWS TODAY OUT OF STOCKHOLM, SWEDEN. THE INTERGOVERNMENTAL PANEL ON CLIMATE CHANGE – OR THE I-P-C-C AS IT'S CALLED – RELEASED ITS YEARS-IN-THE-MAKING REPORT. THE FINDINGS? SOBERING, ALTHOUGH NOT UNEXPECTED.

Video

Audio

<p>Some available BROLL</p> <p>http://vimeopro.com/user19301588/climate-central-multimedia/ password: climatecentral</p> <p>ALL MATERIAL CC UNLESS NOTED OTHERWISE (and then it's in public domain)</p> <p>IPCC Stockholm Authors Meeting</p> <p>Beauty – Lens Flare (for heat) PA-Hot Guy</p> <p>GA-Cooling Tower GA-Downtown Atlanta</p>	<p>VO</p> <p>Last year was the hottest on record here in the United States. But don't look for that record to stand. According the latest I-P-C-C report, scientists are more certain than ever that global warming is happening, that it's caused mostly by our burning of oil, coal and gas, and that we better brace ourselves for what's to come.</p>
<p>IPCC-Tebaldi1 From Vimeo library</p> <p>VF: Dr. Claudia Tebaldi Senior Scientist, Climate Central Lead Author, IPCC AR5</p> <p>:06</p>	<p>TEBALDI OC</p> <p>DEFINITELY FOR HEAT AND PRECIPITATION EXTREMES, WE'RE GOING TO WE EXPECT TO SEE MORE OF THOSE IN THE FUTURE.</p>

<p>Beauty- Time Lapse Clouds</p> <p>Animation – Sea Surface Temperature</p>	<p>VO</p> <p>Tebaldi cautions that just because the rate of warming in the atmosphere hasn't been as steep during the past few years as it had been earlier, the planet continues to warm.</p>
<p>IPCC-Tebaldi2</p> <p>From Vimeo library</p> <p>VF:</p> <p>Dr. Claudia Tebaldi</p> <p>Senior Scientist, Climate Central</p> <p>Lead Author, IPCC AR5</p> <p>:28</p> <p>Greenland – Glacier Edge</p> <p>Beauty - Waves</p>	<p>TEBALDI OC</p> <p>IF WE LOOK AT THE OCEAN TEMPERATURE, THEY HAVE INCREASED STEADILY DURING THESE LAST 10 OR 12 YEARS. IF WE LOOK AT THE MELTING OF GLACIERS, THEY HAVE KEPT ON MELTING AT EVEN GREATER RATES THAN BEFORE. IF WE LOOK AT SEA-LEVEL RISE, IT HAS BEEN INCREASING MORE AND MORE – EVEN DURING THE LAST 10 OR 12 YEARS. SO THERE ARE A LOT OF ASPECTS TO CLIMATE CHANGE THAT ARE NOT JUST ATMOSPHERE WARMING. AND THOSE ARE STILL OUT THERE, STILL WORKING AGAINST US.</p>

TAG:

TODAY'S SUMMARY REFLECTS ONLY THE PART OF THE REPORT DEALING WITH THE PHYSICAL BASIS OF CLIMATE CHANGE. TWO ADDITIONAL REPORTS – FOCUSING ON THE IMPACT OF CLIMATE CHANGE AND WHAT WE CAN DO ABOUT IT – WILL BE RELEASED NEXT SPRING.