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iconÂ. President Obama will
deliver an address on U.S. efforts
to combat climate change to the
United Nations General

Assembly, White House press secretary Josh Earnest confirmed on Tuesday. "President Obama will deliver a speech to the UN General Assembly tomorrow on the centrality of climate change to the future of the planet," said Earnest. "The speech will be about the need for world leaders to act on the issue. And I think you'll find that the White House generally is in full agreement with that mission." The White House declined to comment on whether the address might include a reference to the recent U.S. Supreme Court decision upholding key portions of the

Clean Power Plan, Obama's signature piece of climate legislation that seeks to curb carbon emissions from U.S. power plants. Speaking in New York on Tuesday, Obama warned that climate change is "unlike any challenge we've ever faced before." "We are in a race against time," he said. "In the absence of ambitious action, we are risking the worst consequences of climate change."Nationwide redistribution of single- and double-stranded breaks in rat lung in response to methyl bromide inhalation. Radioactive

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2-deoxy-2[14C] deoxyglucose ([14C]2DG) labeled DNA in rat lungs was measured before, during and after 14 consecutive days of methyl bromide (MeBr) inhalation (28 g/m3) with respect to the above DNA fractions. For the active repair component, the constant-label model was used. MeBr redistribution was found to be nonlinear in time and DNA size, and the effects of inhaled MeBr on the quiescent component of the break recovery pattern were analyzed. The model and assumptions were constrained with experiments made on liver. MeBr

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redistributed single-stranded breaks and newly made doublestranded breaks towards the alveolar cells and macrophages, whereas, an opposite effect was observed with respect to the dense bodies and the large cells. For the other quantities of the break pool, larger variations were found. The disassembly rates of DNA into the quiescent components were estimated by a certain c6a93da74d

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