MEDIA ALERT: Age of Homo naledi Revealed: 236,000 to 335,000 Years Old

Spokespeople, Images and Video Available Media packet, including visuals, available here. Embeddable video available here and here.

Almost a year and a half since a trove of hominin remains, including a new member of the human family tree, was first discovered by two cavers exploring South Africa's Rising Star cave system, Homo naledi's age has been confirmed. In papers published Tuesday in eLife, the team—led by National Geographic Explorer-in-Residence Lee Berger—provides an age range for the remains first reported in 2015: between 236,000 and 335,000 years old. The team also describes a second chamber within Rising Star that contains yet-undated H. naledi remains. If these dates hold, it could mean that while our own species was evolving from other, large-brained ancestors, a tinybrained primitive shadow lineage was lingering on from a much earlier period, perhaps two million years ago or more. The proposed age range for the fossils also overlaps with the early Middle Stone Age, fueling a provocative, though unproven, possibility: that the stone-tool record in South Africa from that time wasn't just the handiwork of anatomically modern humans. Read more about this announcement here. Additionally, ALMOST HUMAN: The Astonishing Tale of Homo naledi and the Discovery That Changed Our Human Story, Lee Berger's incredible first-person account of that discovery—written with co-author and collaborator John Hawks—and a behind-the-scenes look at Berger's life's work, is being released today. Lee Berger, National Geographic Explorer-in-Residence, is available for interviews out of South Africa. John Hawks, Professor of Anthropology at the University of Wisconsin-Madison and co-author of ALMOST HUMAN, is available for interviews out of South Africa. Michael Greshko, National Geographic natural history and science reporter, is available for interviews out of Washington, D.C. ABOUT NATIONAL GEOGRAPHIC PARTNERS LLC National Geographic Partners LLC (NGP), a joint venture between National Geographic and 21st Century Fox, is committed to bringing the world premium science, adventure and exploration content across an unrivaled portfolio of media assets. NGP combines the global National Geographic television channels (National Geographic Channel, Nat Geo WILD, Nat Geo MUNDO, Nat Geo PEOPLE) with National Geographic's media and consumer-oriented assets, including National Geographic magazines; National Geographic studios; related digital and social media platforms; books; maps; children's media; and ancillary activities that include travel, global experiences and events, archival sales, licensing and e-commerce businesses. Furthering knowledge and understanding of our world has been the core purpose of National Geographic for 128 years, and now we are committed to going deeper, pushing boundaries, going further for our consumers ... and reaching over 730 million people around the world in 172 countries and 43 languages every month as we do it. NGP returns 27 percent of our proceeds to the non-profit National Geographic Society to fund work in the areas of science, exploration, conservation and education. For more information visit natgeotv.com or nationalgeographic.com, or find us on Facebook, Twitter, Instagram, Google+, YouTube, LinkedIn and Pinterest. MEDIA CONTACTS: Kelsey Taylor National Geographic kelsey.taylor@natgeo.com 202-912-6776 Anna Kukelhaus National Geographic anna.kukelhaus@natgeo.com 202-912-6724