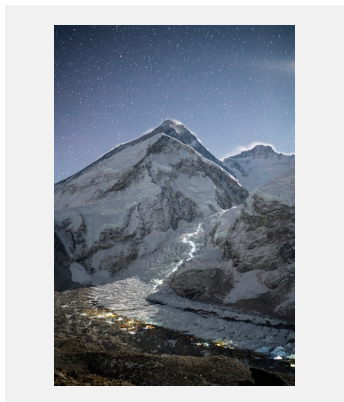


NATIONAL GEOGRAPHIC

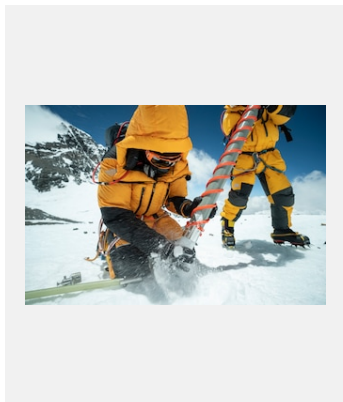
ROLEX AND NATIONAL GEOGRAPHIC



Ref: 1_nationalgeographic_2733732_1

HEAD LAMPS ILLUMINATE THE PATH THAT CLIMBERS TAKE AS THEY MOVE UP THE KHUMBU ICEFALL ABOVE EVEREST BASE CAMP.

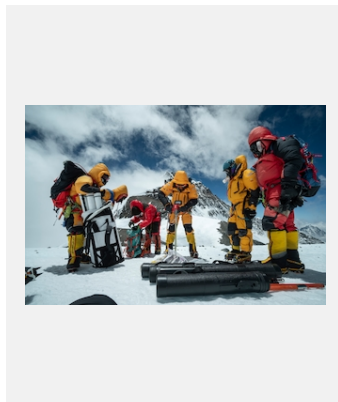
Credits: © Rolex/©National Geographic



Ref: 2_nationalgeographic_2733557_2

MARIUSZ POTOCKI (UNIVERSITY OF MAINE) DRILLS AN ICE CORE AT THE SOUTH COL.

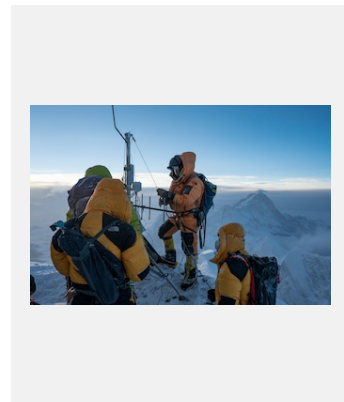
Credits: © Rolex/©National Geographic



Ref: 3_nationalgeographic_2736160_3

MARIUSZ POTOCKI LEADS THE DRILLING OF AN ICE CORE AT THE SOUTH COL WITH HELP FROM THE HIGH-ALTITUDE CLIMBING TEAM.

Credits: © Rolex/©National Geographic



Ref: 4_nationalgeographic_2736174_4

THE HIGH-ALTITUDE EXPEDITION TEAM ASSEMBLES THE WORLD'S HIGHEST AUTOMATED WEATHER STATION AT THE BALCONY ON THE SOUTHEAST RIDGE OF MT. EVEREST.

Credits: © Rolex/©National Geographic