NSTB reveals likely cause of helicopter crash that killed Kobe Bryant

The recently retired Los Angeles Lakers superstar was just 41 when he was killed a little more than one year ago.

A helicopter pilots " spatial orientation " played a key role in the crash that killed Kobe Bryant, his daughter and several friends last year,

federal authorities said Tuesday.

The 41-year-old Las Angeles Lakers icon, Gianna Bryant, 13, and seven others died on a cloudy Jan. 26 morning near the Southern California coast when their

Sikorsky S-76B helicopter slammed into a hillside in Calabasas, *stunning* the sports and basketball worlds. U.S. News