

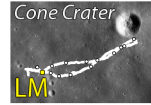
# Apollo Landing Sites



Apollo 11



Apollo 12

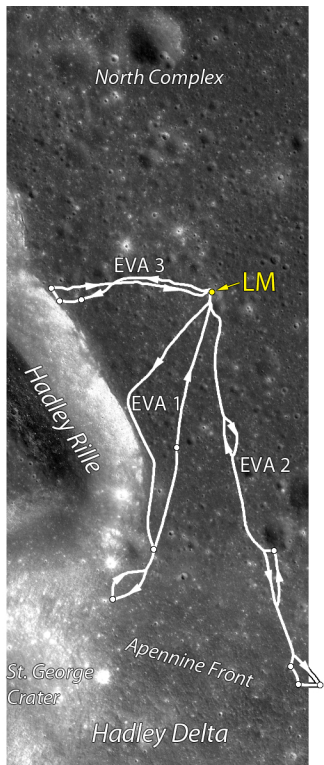


Apollo 14

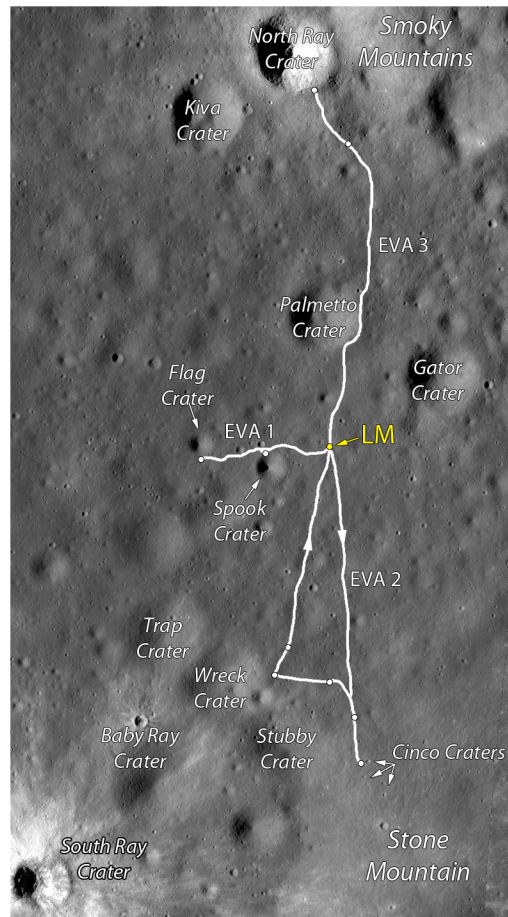
These maps, all at the same 100,000:1 scale, show how far the astronauts travelled on each Extra-Vehicular Activity (EVA) during the six Apollo Moon landings. "LM" marks the Lunar Module descent stage that took the astronauts down to the surface, and the white dots mark places where the astronauts stopped to collect samples.

0 1 2 km  
0 1 2 mi

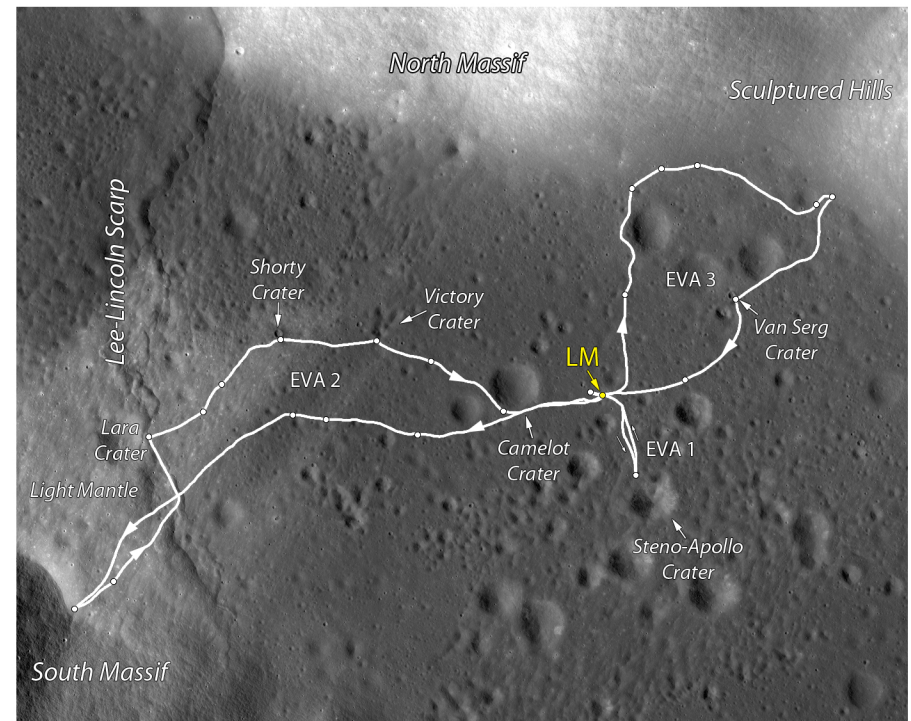
Find out more at:  
<http://featured-sites.lroc.asu.edu>



Apollo 15



Apollo 16



Apollo 17

# Apollo Landing Site 3D Models



Apollo 11

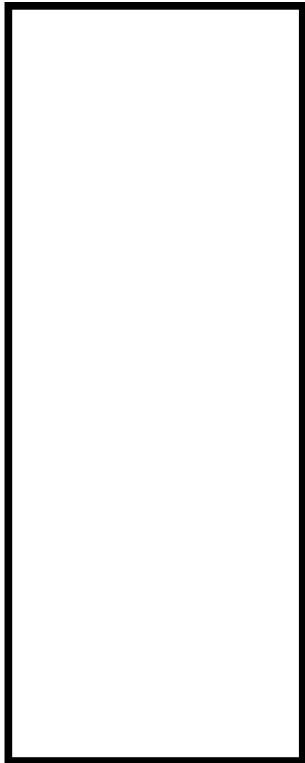
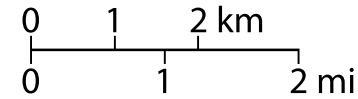


Apollo 12

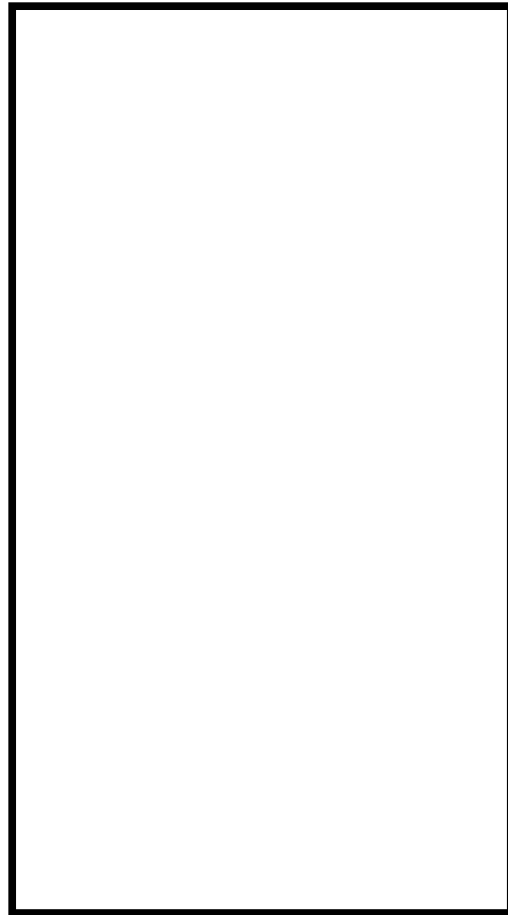


Apollo 14

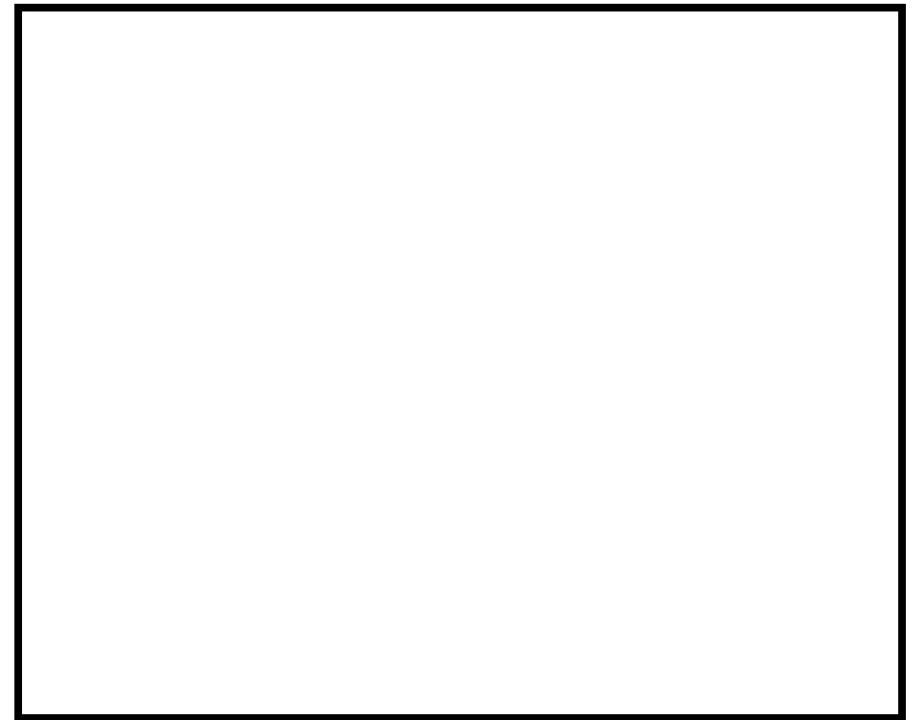
These models show the terrain at all six Apollo landing sites at the same scale, with no vertical exaggeration: if you shrank the Moon down to 1/100,000<sup>th</sup> of its size, this is what the landing sites would look like. Each model shows the same area as the corresponding landing site traverse map.



Apollo 15



Apollo 16



Apollo 17