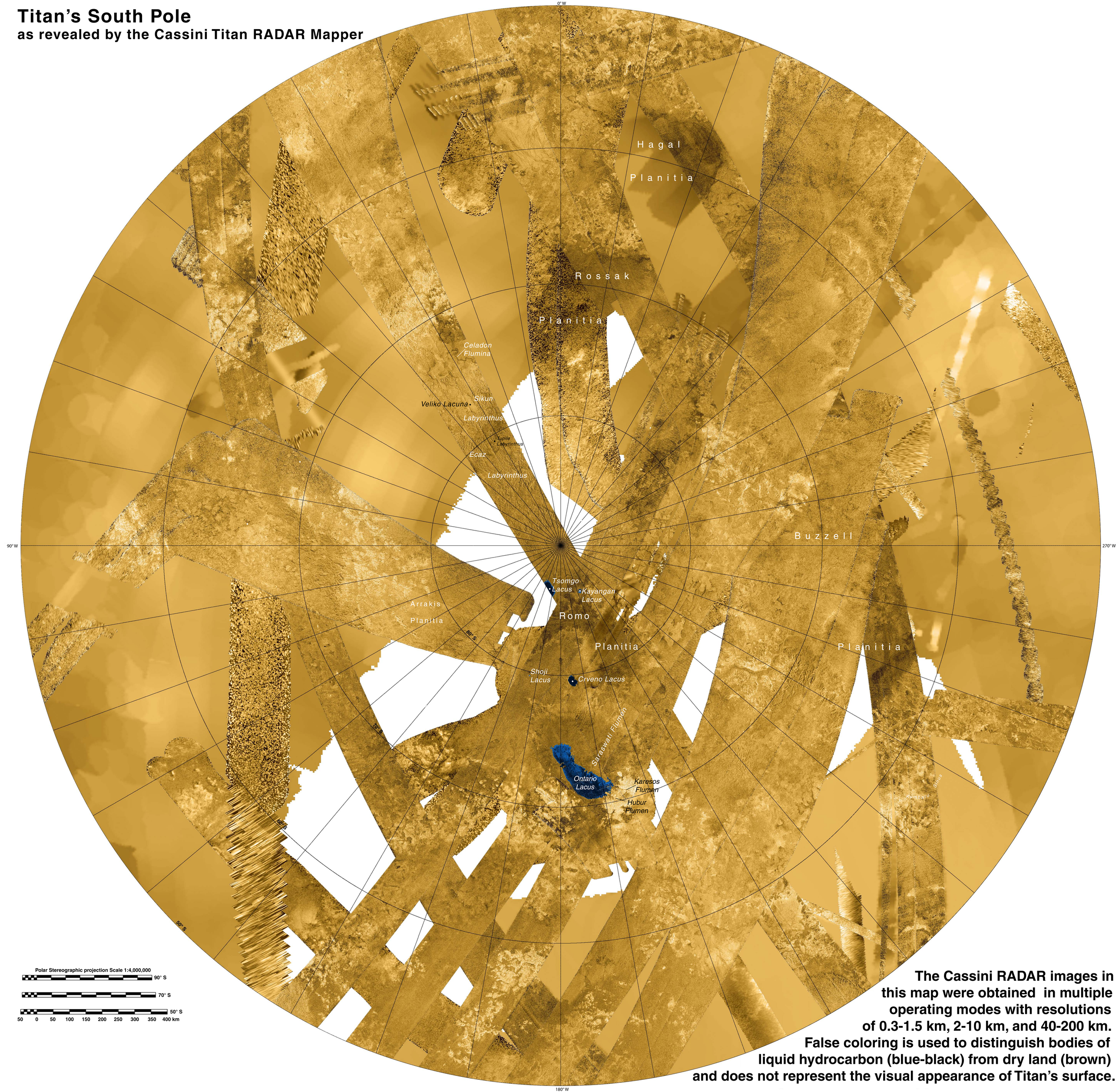
Titan's South Pole
as revealed by the Cassini Titan RADAR Mapper



The Cassini RADAR images in this map were obtained in multiple operating modes with resolutions of 0.3-1.5 km, 2-10 km, and 40-200 km. False coloring is used to distinguish bodies of liquid hydrocarbon (blue-black) from dry land (brown) and does not represent the visual appearance of Titan's surface.