



MAP NAME AND REFERENCE

1	Northern plains (Tanaka and others, 2005)	13	Part of eastern Hellas Planitia (Bleamaster and Crown, 2010)
2	Chryse Planitia region (Rotto and Tanaka, 1995)	14	Part of western Hellas Planitia (Moore and Wilhelms, 2007)
3	Elysium region (Tanaka and others, 1992)	15	Dao, Harmakhis, and Reull Valles (Price, 1998)
4	Thaumasia region (Dohm and others, 2001)	16	Part of Deuteronilus Mensae (Chuang and Crown, 2009)
5	Valles Marineris region (Witbeck and others, 1991)	17	Part of Tyrrhena Terra (Mest and Crown, 2006)
6	Olympus Mons (Morris and Tanaka, 1994)	18	Central Chryse Planitia/Viking 1 Lander site (Crumpler and others, 2001)
7	Tempe-Mareotis region (Moore, 1991)	19	Part of eastern Margaritifer Terra (Grant and others, 2009)
8	Cydonia Mensae-southern Acidalia Planitia (McGill, 2005)	20	Hadriacus Mons (formerly, "Hadriaca Patera") (Crown and Greeley, 2007)
9	Part of southern Margaritifer Terra (Irwin and Grant, 2013)	21	Northeast Reull Vallis region (Mest and Crown, 2002)
10	North Polar region (Tanaka and Fortezzo, 2012)	22	Southeast Reull Vallis region (Mest and Crown, 2002)
11	Part of northern Arabia Terra (McGill, 2002)		
12	Arsia Mons (Scott and others, 1999)		

Figure 2. Locations (colored areas) of geologic maps of Mars published after the previous, Viking-based global geologic map series (Scott and Tanaka, 1986; Greeley and Guest, 1987; Tanaka and Scott, 1987). (Remainder of image is shaded-relief view of Mars Orbiter Laser Altimeter digital elevation model; see pamphlet for description.)