Schiaparelli
Tuscaloosa
Vastitas Borealis
Teisserenc de Bort
Airy-0
Airy
Brazos Valles
Valles Brazos
Pollack
TERRA
Dawes
Mädler
Marikh Vallis
Evros Vallis
Mosa Vallis
NOACHIS
Flaugergues
SABAEA
Denning
Wislicenus
Bouguer
Lambert
Marikh Vallis
Bakhuysen
Scopulus
Scopulus
Mambali
Murray
Baum
Newcomb
TERRA
Scylla
Charybdis
0°E
5°E
10°E
15°E
20°E
25°E
30°E
35°E
40°E
45°E
0°
-5°
-10°
-15°
-20°
-25°
-30°

Projection: Mercator
Datum: Mars 2000 Sphere
Central Meridian: 0.0000
Standard Parallel 1: 0.0000
Latitude System: Planetocentric
Longitude System: Postive East

MOLA Elevation (m)

High : 4121

Low : -2566

0 100 200 300 400 Km

Scale 1:5,000,000 at standard parallel

Sinus Sabaeus, MC-20

Base image: THEMIS IR Day mosaic by USGS, ASU
Margin image: THEMIS IR Global Mosac v11.6, ASU
Colorized Topography: MOLA Elevation Model, GSFC