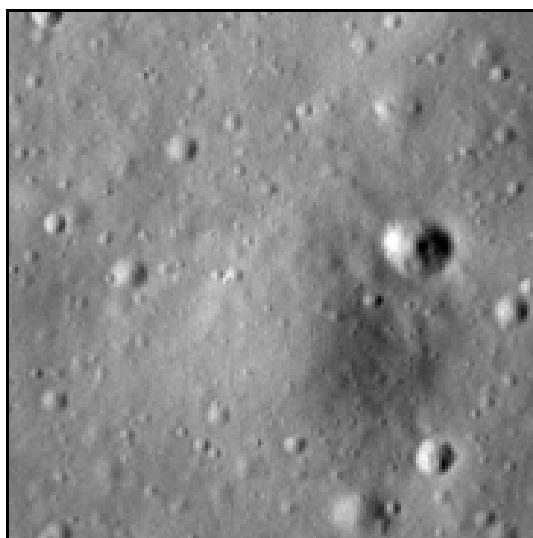


# Crater report 2003 of RG2

## General information



**ID :** 2003

**Study area :** RG2

**Swirl :** on-swirl

**Morphology :** Bowl-shaped

**Estimate state of degradation :** C

**Mean Diameter :** 95m  $\pm$  7.0m

**Mean depht :** 4.8m  $\pm$  0.4m

**d/D ratio :** 0.051  $\pm$  0.006

**Circularity index :** 0.91

**Slope :** Between 5.22° et 9.57°

**Mean value of TRI on the rim crest :** 0.00

**Geometric center coordinates :** (3659321.414461739, 222122.0652672687)

**Coordinates of the crater's lowest point :** (3659323.0000011013, 222103.0000000655)

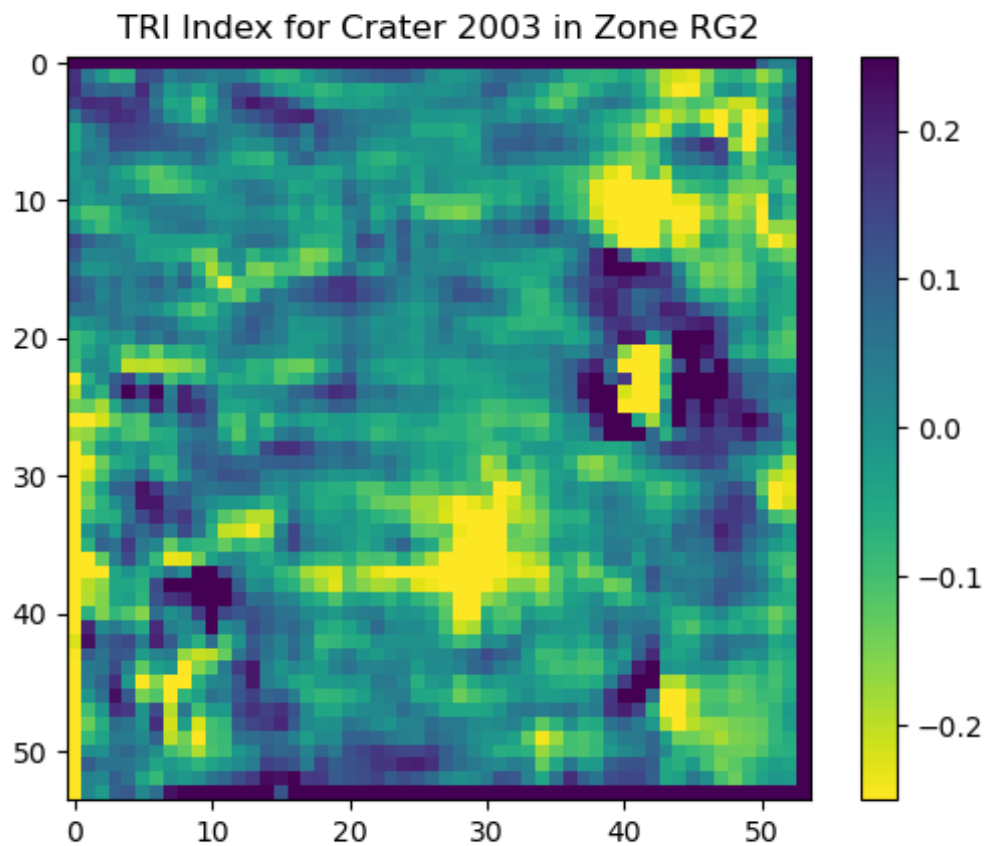
## Slopes data

North orientation	Slope (°)	Uncertainty (°)
0/360°	7.11	0.57
10°	6.89	0.54
20°	7.42	0.51
30°	7.74	0.48
40°	6.8	0.42
50°	7.19	0.42
60°	8.98	0.49
70°	8.79	0.52
80°	9.36	0.55
90°	9.57	0.57
100°	8.98	0.56
110°	8.33	0.51

120°	8.33	0.48
130°	7.93	0.43
140°	7.36	0.46
150°	7.07	0.48
160°	7.18	0.53
170°	7.68	0.55
180°	8.05	0.57
190°	7.94	0.55
200°	7.4	0.53
210°	6.82	0.48
220°	6.33	0.46
230°	6.16	0.43
240°	5.26	0.48
250°	5.22	0.51
260°	5.32	0.55
270°	5.43	0.57
280°	5.37	0.56
290°	5.79	0.52
300°	5.63	0.48
310°	5.6	0.43
320°	5.91	0.44
330°	6.34	0.48
340°	6.86	0.52
350°	6.97	0.55

## Topographic roughness index (TRI)

The Topographic Roughness Index (TRI) is a measure used to quantify the ruggedness or the unevenness of terrain. It reflects how much elevation change over a given area.



## Topographic profiles

