

Crater report 2168 of RG5

General information



ID : 2168

Study area : RG5

Swirl : on-swirl

Morphology : Bowl-shaped

Mean Diameter : 239m \pm 12.0m

Mean depht : 18.8m \pm 0.7m

d/D ratio : 0.079 \pm 0.005

Circularity index : 0.91

Mean slope : 10.63

Geometric center coordinates : (3643449.104,
226829.7911)

Coordinates of the crater's lowest point :
(3643467.4999999, 226812.4999999057)

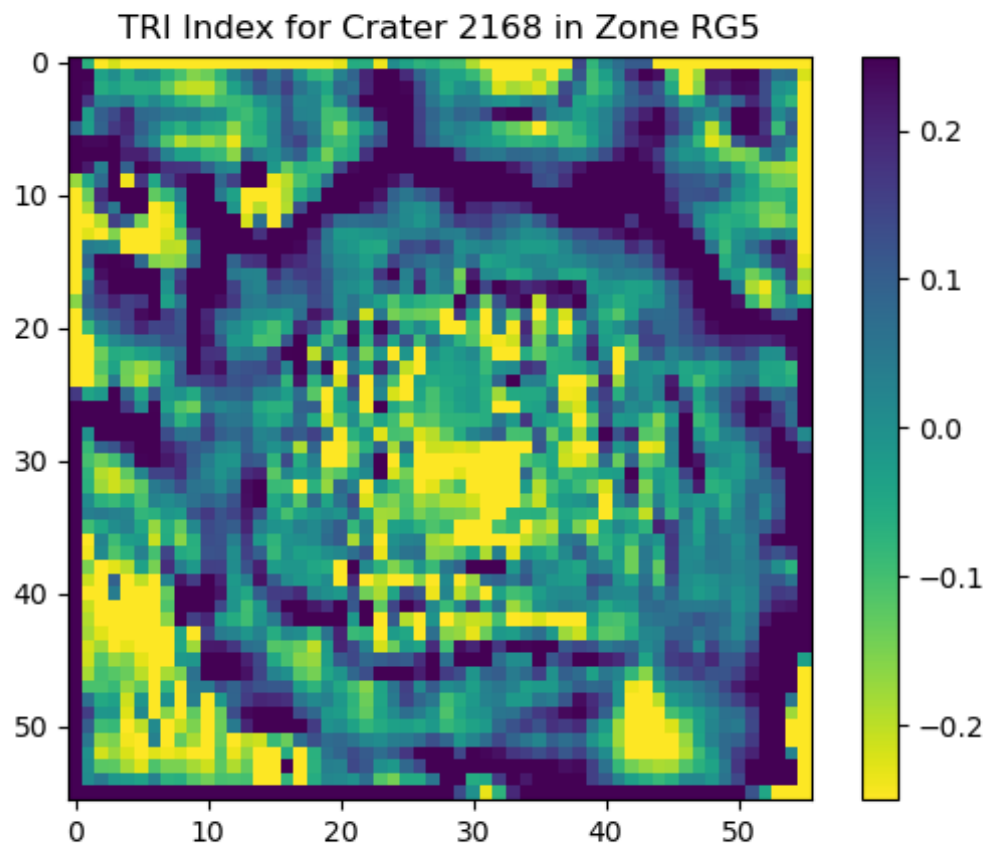
Slopes data

North orientation	Slope (°)	Uncertainty (°)
0/360°	12.11	0.18
10°	11.27	0.17
20°	11.05	0.17
30°	10.57	0.16
40°	10.87	0.15
50°	10.44	0.16
60°	10.19	0.17
70°	11.11	0.17
80°	11.46	0.17
90°	12.12	0.18
100°	11.69	0.18
110°	10.37	0.17
120°	9.13	0.17

130°	9.73	0.16
140°	9.59	0.16
150°	8.7	0.17
160°	8.6	0.17
170°	8.91	0.17
180°	9.63	0.17
190°	9.11	0.16
200°	9.34	0.16
210°	9.7	0.16
220°	10.16	0.15
230°	10.73	0.15
240°	10.45	0.16
250°	10.69	0.16
260°	11.08	0.17
270°	11.93	0.18
280°	11.6	0.17
290°	11.46	0.17
300°	11.53	0.16
310°	11.46	0.15
320°	11.54	0.15
330°	11.43	0.16
340°	11.42	0.17
350°	11.61	0.18

Topographic roughness index (TRI)

L'indice TRI est un indice permettant de blablabla bla. Lorem ipsum lorem ipsum. hiefneianslbf phsefibbslvbskib ohsgshrpvnfb shvlihvgsihv hp;sovbns



Topographic profiles

