Groundlytics
Surfaces in Sight. Insights in Action.

SAMPLE COURSE

Full satellite context | One morning, 15 measured locations | 1 m from the running rail

CUSHIONING	TOP FIRMNESS	LOWER FIRMNESS	SOIL MOISTURE	ENERGY RETURN
7.31 kN	27.0 g	57.5 g	59.2%	9.26%



MEASUREMENT VALUES

ID / location	C (kN)	TF (g)
01 After crossing	7.93	31.7
02 10F	7.07	25.6
03 9F	7.32	26.3
04 8F	7.27	25.9
05 7F	7.63	27.1
06 6F	7.35	26.3
07 5F	6.54	26.8
08 4F	6.82	27.6
09 6F straight	7.48	25.2
10 5F straight	6.94	25.0
11 4F straight	7.18	26.3
12 3F	7.30	26.7
13 2F	7.79	28.1
14 1F	7.52	27.6
15 WP	7.54	29.1

READING THE MAP

Solid path: cushioning

Dotted path: top firmness

Numbers match the original point IDs.

Colours follow the original worksheet.

SECTOR CUSHIONING

Access-track bend	7.50 kN
Back straight	7.39 kN
Far bend	6.68 kN
Straight chute	7.20 kN
Home straight	7.54 kN

Historical sample. Measured points retain their original IDs and values; connecting paths illustrate the sampled route.

Original satellite image supplied with the measurements. Groundlytics Ltd. | Course name and visit date removed.