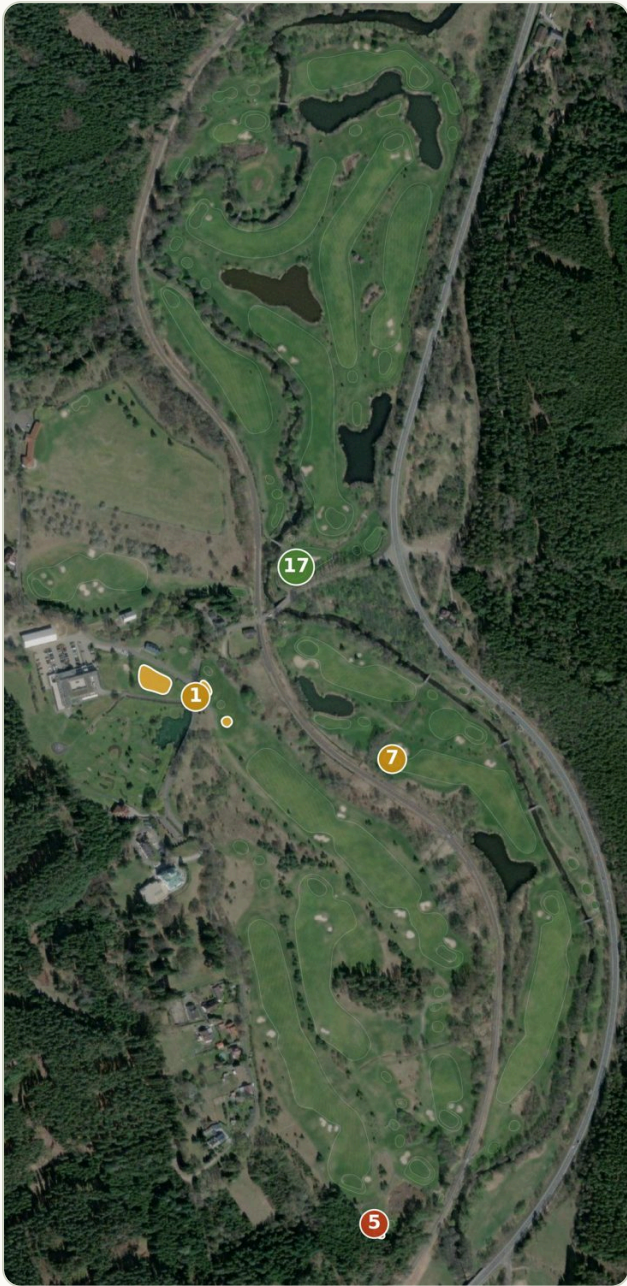


Hole 5 — **hidden stress**. Not yet visible to the eye — the cheap-response window is open.



stress — act now watchlist nutrition

ACT · HOLE 5

Weakest areas on the course

3 areas with the lowest red-edge signal on the 11.07.2026 scene — turf still looks green to the eye; the stress shows only in the spectrum.

What to do: walk these spots with the greenkeeper this week: irrigation lines and soil compaction. Hours of work now; an order of magnitude costlier once visible patches appear.

WATCH · HOLES 7, 1

Zones under observation

4 further areas sit in the second tier of the spectral signal. No action yet — we track them with every new scene. Separately we track 3 visibly thin areas (holes 8, 9) — the team surely knows them; we measure their recovery.

What to do: include the marked spots in the next routine course walk — under 1 hour.

NUTRITION · GREEN, HOLE 17

The hungriest green on the course

Leaf nitrogen on this green is the lowest of all greens (32% below the course mean, IrriWatch layer 09.07.2026). Colour still holds — the lag shows only in the spectrum.

What to do: spot feeding. The full nitrogen map is in the greenkeeper app.

WATER

Irrigation is precise

Over-irrigation affects 0.0% of turf area (IrriWatch layer 09.07.2026) — the team waters accurately.

What to do: nothing — keep the current regime.

Hole 5

the cheap-response window is open — hours of work instead of costly recovery

0%

of turf area over-irrigated — the rest is watered precisely

45/91

zones covered by the cloud-free 11.07.2026 scene; next update in 5–10 days