

A CATCH-CUP EXAMPLE YOU CAN CHECK

Illustration: four containers in one zone, tested for 12 minutes. These are example readings, not measurements from your lawn.

Recorded depths after the same 12-minute run

Container	Collected depth	Location in this example
A	0.18 inches	Near the beginning of the zone
B	0.20 inches	Middle of the zone
C	0.22 inches	Far edge
D	0.20 inches	Previously dry-looking area

Average depth: $(0.18 + 0.20 + 0.22 + 0.20) / 4 = 0.20$ inches.
Application rate: $0.20 \text{ inches} / 12 \text{ minutes} \times 60 = 1 \text{ inch per hour}$.
Example runtime: If a separately chosen target were 0.40 inches, $0.40 / 1 \times 60 = 24$ minutes total. This is an illustration, not a weekly prescription.
The average alone is not a uniformity score. A zone with readings of 0.02 and 0.38 inches also averages 0.20, but has a serious coverage difference.
Do not water the wet area longer just to rescue the dry one.

YOUR FIELD RECORD

Date and zone name

Test minutes and weather

Location and depth of every cup

Repairs or setting changes

Repeat-test readings and any runoff

Use the full guide and current local advice before treatment. Print and write, or save a copy in a PDF app that supports form fields. Entries stay in your file; this worksheet does not submit them.

