

Daily field work log

Farm _____ Season _____ Sheet no. _____

Date	Field	Task	Who	Hours	Inputs used	Weather	Notes

Hours: total person-hours (4 people for 4 hours = 16). Inputs used: product and quantity, for example diesel 48 L.

Free template from zarsage.ai/resources/farm-record-templates. Print, copy and share freely.

Daily field work log EXAMPLE

Farm _____ Season _____ Sheet no. _____

Date	Field	Task	Who	Hours	Inputs used	Weather	Notes
2026-04-06	North block	Soil sampling, 15 cores at 0-20 cm	R.A.	2.5	None	Dry, 17 °C	Bag S-114 sent to the lab
2026-04-08	River field	Ploughing and harrowing	Contractor	6	Diesel 48 L	Overcast, 14 °C	Wet corner by the ditch left for later
2026-04-14	North block	Maize sowing with starter fertilizer, 75 cm rows	R.A., M.K.	14	Seed 18 bags; NPK 15-15-15 1800 kg	Dry, 18 °C, light wind	See application record
2026-04-21	River field	Irrigation check, replaced two pipe joints	M.K.	1.5	2 pipe joints	Sunny, 22 °C	Pressure back to normal
2026-04-27	Field 3	Hand weeding, rows 1-40	Crew of 4	16	None	Hot, 27 °C	Rows 41-80 next week
2026-05-10	North block	Urea side-dress	M.K.	5	Urea 1200 kg	Overcast, 19 °C	Soil moist after rain on 05-08

Hours: total person-hours (4 people for 4 hours = 16). Inputs used: product and quantity, for example diesel 48 L.

Free template from zarsage.ai/resources/farm-record-templates. Print, copy and share freely.

Crop scouting report

Farm _____ Season _____ Sheet no. _____

Date	Field	Crop and growth stage	Scouting pattern	Pest, disease or weed observed	Severity (L/M/H)	% plants affected	Photo ref.	Action or threshold	Follow-up date

Severity: L low, M medium, H high. Pattern: W, zigzag, grid, or edges plus interior stops. Use the threshold your local extension service or adviser gives for the crop.

Free template from zarsage.ai/resources/farm-record-templates. Print, copy and share freely.

Crop scouting report EXAMPLE

Farm _____ Season _____ Sheet no. _____

Date	Field	Crop and growth stage	Scouting pattern	Pest, disease or weed observed	Severity (L/M/H)	% plants affected	Photo ref.	Action or threshold	Follow-up date
2026-05-04	North block	Maize, V4	W, 5 stops × 10 plants	Fall armyworm, small larvae in the whorl	L	4%	IMG_0412	Below our threshold; check again	2026-05-08
2026-05-05	River field	Wheat, flag leaf emerging	Zigzag, 10 stops	Yellow rust, stripes on upper leaves	L	2%	IMG_0431	One patch by the hedge; marked with a stake	2026-05-12
2026-05-06	Field 3	Potato, emergence	Edges plus 4 interior stops	Broadleaf weeds between rows	M	n/a (15% ground cover)	IMG_0440	Mechanical weeding before rows close	2026-05-13
2026-05-08	North block	Maize, V5	W, 5 stops × 10 plants	Fall armyworm, fresh leaf feeding	M	12%	IMG_0450	Close to threshold; call adviser today	2026-05-10
2026-05-12	River field	Wheat, flag leaf out	Zigzag, 10 stops	Yellow rust, patch has spread	M	8%	IMG_0477	Discuss options with adviser	2026-05-15

Severity: L low, M medium, H high. Pattern: W, zigzag, grid, or edges plus interior stops. Use the threshold your local extension service or adviser gives for the crop.

Free template from zarsage.ai/resources/farm-record-templates. Print, copy and share freely.

Fertilizer and input application record

Farm _____

Season _____

Sheet no. _____

Date	Field	Area (ha)	Product	Analysis (N-P-K)	Rate per ha	Total quantity	Method	Equipment	Soil test ref.	Operator	Weather at application

Analysis: the N-P-K grade printed on the bag, as % N, P2O5 and K2O. Total quantity = area × rate per ha.

Imperial: 1 ha = 2.47 ac; 1 kg/ha = 0.89 lb/ac; 1 L/ha = 0.107 US gal/ac; 1 t = 1.10 short tons.

Free template from zarsage.ai/resources/farm-record-templates. Print, copy and share freely.

Fertilizer and input application record

EXAMPLE

Farm _____

Season _____

Sheet no. _____

Date	Field	Area (ha)	Product	Analysis (N-P-K)	Rate per ha	Total quantity	Method	Equipment	Soil test ref.	Operator	Weather at application
2026-03-20	River field	8.5	Calcium am-monium nitrate	27-0-0	150 kg	1275 kg	Broadcast top-dress	Twin-disc spreader	S-098	Contractor	Calm, 9 °C, dry
2026-04-14	North block	12.0	NPK compound	15-15-15	150 kg	1800 kg	Banded at sowing	Planter fertiliz-er box	S-114	R.A.	Dry, 18 °C, light wind
2026-04-20	Field 3	4.2	Composted manure	0.6-0.3-0.6 (lab M-07)	10 t	42 t	Broadcast, worked in	Manure spreader	S-102	Contractor	Dry, 16 °C
2026-05-10	North block	12.0	Urea	46-0-0	100 kg	1200 kg	Side-dress, worked in	Fertilizer spreader	S-114	M.K.	Overcast, 19 °C, soil moist
2026-05-15	Field 3	4.2	Potassium sulphate	0-0-50	200 kg	840 kg	Broadcast	Twin-disc spreader	S-102	R.A.	Sunny, 21 °C, wind 5 km/h

Analysis: the N-P-K grade printed on the bag, as % N, P2O5 and K2O. Total quantity = area × rate per ha.

Free template from zarsage.ai/resources/farm-record-templates. Print, copy and share freely.