STUDENT HANDOUT

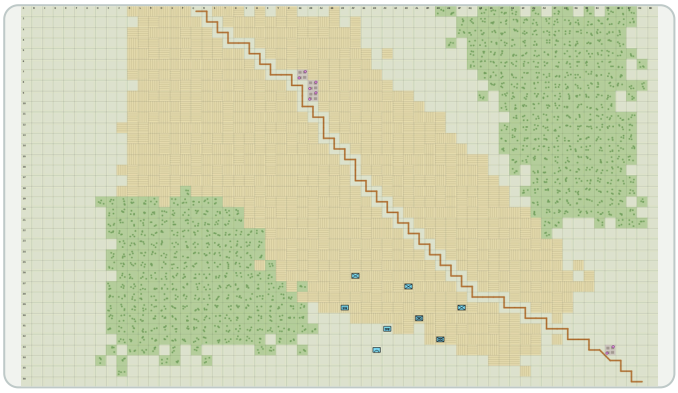
Kolondieba fuel convoy air support

Kolondieba corridor, Sikasso Region, Mali · 6 November 2025

Information as of 6 October 2026



Scenario illustration · AI generated



Student map · own side only · Simulation situation map · reconstructed terrain and estimated deployments; not verified historical positions.

Learning objectives

- Distinguish military escort protection from attacks on civilian commerce.
- Explain how local convoy support can coexist with a continuing blockade.
- Assess the limits of period drone evidence and official outcome claims.

Run time and a good result

Default run clock: 3 minutes 0 seconds at 1×, excluding pauses, briefing and discussion. Time controls change elapsed play time.

Objective: Put four armed JNIM groups out of action during the convoy support mission. The score covers military threats only; it does not count civilian tankers or prove that the blockade was lifted.

Kolondieba fuel convoy air support: Put four armed JNIM groups out of action during the convoy support mission. The score covers military threats only; it does not count civilian tankers or prove that the blockade was lifted. Put at least 4 represented opposing units out of action; decoys do not count. The authored limit is 180 simulation seconds across 1 stage. Compare objective progress, time, losses, drone expenditure and recorded civilian harm with a second run. A strong classroom result also explains the source evidence and reconstruction estimates; it does not verify a historical casualty count.

Atrocity notice

Human Rights Watch documented serious abuses against civilians by Mali's armed forces, Wagner and Islamist armed groups. Its December 2024 report provides conflict context, not a finding that every reported abuse occurred at Kidal, Tinzaouaten or the later convoy battle.

These reports describe the wider conflict. They do not establish that every crime occurred in this modeled battle.

Studying or commanding a side does not endorse its conduct. Drone Front never lets players target civilians, hospitals, schools or places of worship. Civilian harm from simulated strikes is counted and shown in the debrief, including nonzero harm. Civilian massacres are never playable operations. Designated terrorist forces and Wagner remain computer controlled; Gaza war events remain excluded from play.

▼ Dated reports and findings

- 2024-12-12 · Human Rights Watch: Mali, atrocities by the army and Wagner Group

Learn more: the laws of war

- ICRC: Geneva Conventions and commentaries
- ICRC: Customary IHL database
- UN: Genocide Convention (9 December 1948)
- UN: Rome Statute (17 July 1998), articles 6–8

Historical source notes

An escort can permit some traffic while the wider blockade persists. One claimed mission success is not evidence that the entire route became secure.

Drones support a military escort, but convoy traffic includes civilian drivers and vehicles. Military damage and disruption to civilian life need separate assessments.

ACLED documents drone use in the wider campaign. The Malian Armed Forces reported air support for this mission, but the cited account does not identify the sortie's aircraft model or loss tally. The simulation keeps these distinctions visible.

An automatic run can disable every represented military group. That result concerns this abstracted roster; it establishes neither the destruction of every local fighter nor the completion of a civilian convoy or the end of the blockade.

Civilian harm

Human Rights Watch reported attacks on tanker traffic and drivers and the closure of schools and universities during the fuel shortage. Bellingcat verified more than 130 burned tankers across six attacks. These are wider campaign findings, not a local combatant toll.

ACLED recorded at least 28 civilians killed in Kamona and more than 30 cattle owners killed near Markala during FAMa and Dozo operations. These locations and dates are outside the mapped mission.

Evidence for learning objectives

The 6 November FAMa statement reports air support on the Kadiana to Bougouni route; it names no drone model or verified loss tally.

The model requires four armed groups out of action. Its 180 seconds, six-hour scale and clear daylight are authored settings, not verified mission observations.

Human Rights Watch links the fuel shortage to school and university closures. This wider civilian disruption is separate from local military losses.

Timings

For 60 minutes brief for 10 minutes, run once and discuss the result. For 90 minutes compare a second run with different priorities. For 180 minutes pause at the decision points, compare source accounts and discuss the civilian harm record.

Session	Plan
45 minutes	Brief: 10 min; Run: 15 min; Collect: 5 min; Review: 15 min
60 minutes	Before questions: 5 min; Brief: 10 min; Run: 20 min; Collect: 5 min; Debrief and after questions: 15 min; Discussion: 5 min
90 minutes	Before questions: 5 min; Brief: 10 min; Run 1: with drones: 20 min; Run 2: without drones: 15 min; Collect: 5 min; Compare and discuss: 25 min; After questions: 10 min
180 minutes	Before questions: 10 min; Brief and staff roles: 15 min; Run 1: with drones: 25 min; Run 2: without drones: 20 min; Break: 10 min; Run 3: syndicates: 30 min; Collect: 10 min; Seminar replay and debrief: 40 min; After questions: 10 min; Close: 10 min

Staff roles

commander
Set a bounded military damage goal.

intelligence
Track armed groups and preserve uncertainty about civilian traffic.

fires
Review military identifications and proximity to populated places.

droneOps
Record the assumed TB2 sorties separately from the sourced campaign history.

Decision points

- Opening mission: which armed groups threaten the military escort?
- Mid mission: how do you assess a sighting near civilian road traffic?
- Debrief: what would prove that a convoy passed rather than only that a strike occurred?

Before and after questions

1. **What does the FAMa statement establish about the 6 November Kolondieba mission?**

   A. An official report of convoy air support and strikes.
   B. Independent confirmation of every reported local strike.
   C. A verified TB2 model and local sortie allocation.
   D. A documented end to the blockade around Bamako.

2. **A run disables four represented JNIM groups. What does its objective result mean?**

   A. The civilian convoy completed its journey to Bamako.
   B. The model's limited military damage goal was reached.
   C. The wider fuel blockade ended across southern Mali.
   D. The entire local JNIM force was confirmed destroyed.

3. **How should the three TB2 sorties in this Kolondieba run be recorded?**

   A. As the official local aircraft and flight inventory.
   B. As verified losses from the wider drone campaign.
   C. The TB2 type and three sorties are authored assumptions within broader period drone evidence
   D. As observed flights from a published convoy roster.

4. **Which finding belongs in a separate civilian consequences assessment of the fuel blockade?**

   A. Four groups disabled within the convoy support model.
   B. The assumed TB2 allocation for the local morning mission.
   C. The illustrative vehicles assigned to the military escort.
   D. School closures associated with the wider fuel shortage.

5. **How should the 180-second Kolondieba run and its six-hour battle scale be interpreted?**

   A. As authored compression of one reported morning mission.
   B. As the official duration measured during the convoy flight.
   C. As the verified elapsed time for all six convoy attacks.
   D. As the observed length of the September fuel blockade.

Discussion

- Why does success in one mission fail to establish the end of a blockade?
- How does education disruption reveal civilian consequences beyond the road?
- Which facts are reported and which have been estimated in this run?

Debrief rubric

Strong
Meets the objective or explains why it was not met; uses the published sources and run evidence, separates known facts from assumptions, compares both sides' losses and cost exchange, and evaluates precautions against civilian harm.

Adequate
Describes the objective and main decisions, identifies at least one source and model limitation, reports losses and harm, and gives a reasoned change for a second run.

Weak
Reports only victory or points, treats teaching settings as real performance, gives unsupported historical claims, or omits uncertainty and civilian harm.

Published readings

1. Bellingcat: Mali Under Siege (3 December 2025)
2. ACLED: Africa Overview, November 2025
3. Malian Armed Forces via Information Gouvernementale: Kolondieba air support (6 November 2025)

Complete source list

Wikipedia: Mali fuel blockade
Bellingcat: Mali Under Siege (3 December 2025)
ACLED: Africa Overview, November 2025
Malian Armed Forces via Information Gouvernementale: Kolondieba air support (6 November 2025)
Human Rights Watch: Education shuttered (28 October 2025)
ISS Africa: Roadblocks and regional economies (6 October 2025)
Le Monde: Drones in the Sahel (23 July 2025)