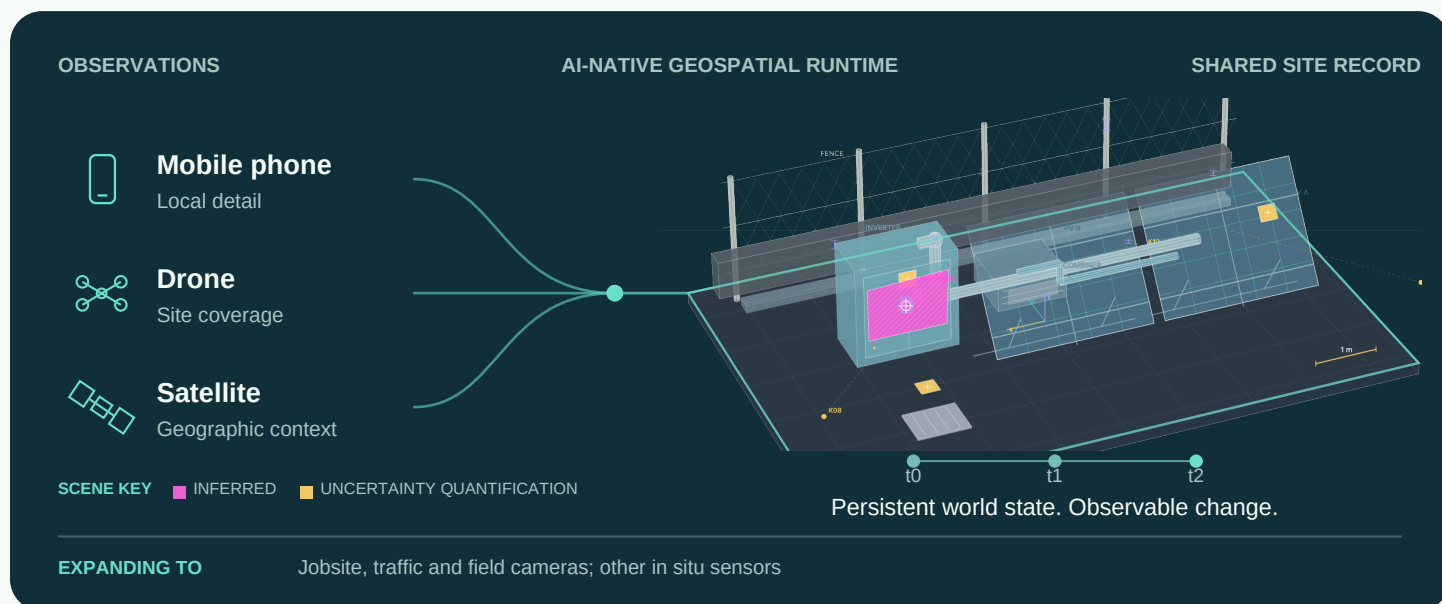


The geospatial runtime for AI.

WaveForm is building the layer between AI and the physical world: a local-first runtime that gives models a coordinate system, persistent site context and an evidence contract. The wedge starts with capture and reconstruction, then compounds through field programs and change.



01

Between AI and GIS

AI can predict and generate. GIS can record and analyze. WaveForm gives AI structured access to real places, time and evidence.

02

A team that spans both

Wesley Ladd leads product and engineering across cybersecurity, AI and computer vision. Saxon Metzger brings field infrastructure and government practice.

03

A capital-efficient wedge

Fully bootstrapped with no equity dilution to date. Shipping continues through a selective closed beta and focused deployments.

WHAT COMPOUNDS

Evidence moat

Every capture adds context.

Deployment wedge

Start with field decisions.

Shared learning

Methods travel; source stays local.

ONE PLATFORM

WaveForm Mobile

Capture + provenance

Fisher-Floor

Local geometry

WaveForm

Runtime + tools

Polaris Globe

Global context

Built to compound before the next round.

WaveForm is a focused team with room to compound. Wesley brings 10 years in cybersecurity, an MBA, a philosophy background and several years in computer vision and AI. Saxon brings energy infrastructure, inspection, auditing, government and project economics. We are open to a small number of aligned conversations about the platform and the next deployments.

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