



Building the reporting workflows that scale requires the right data

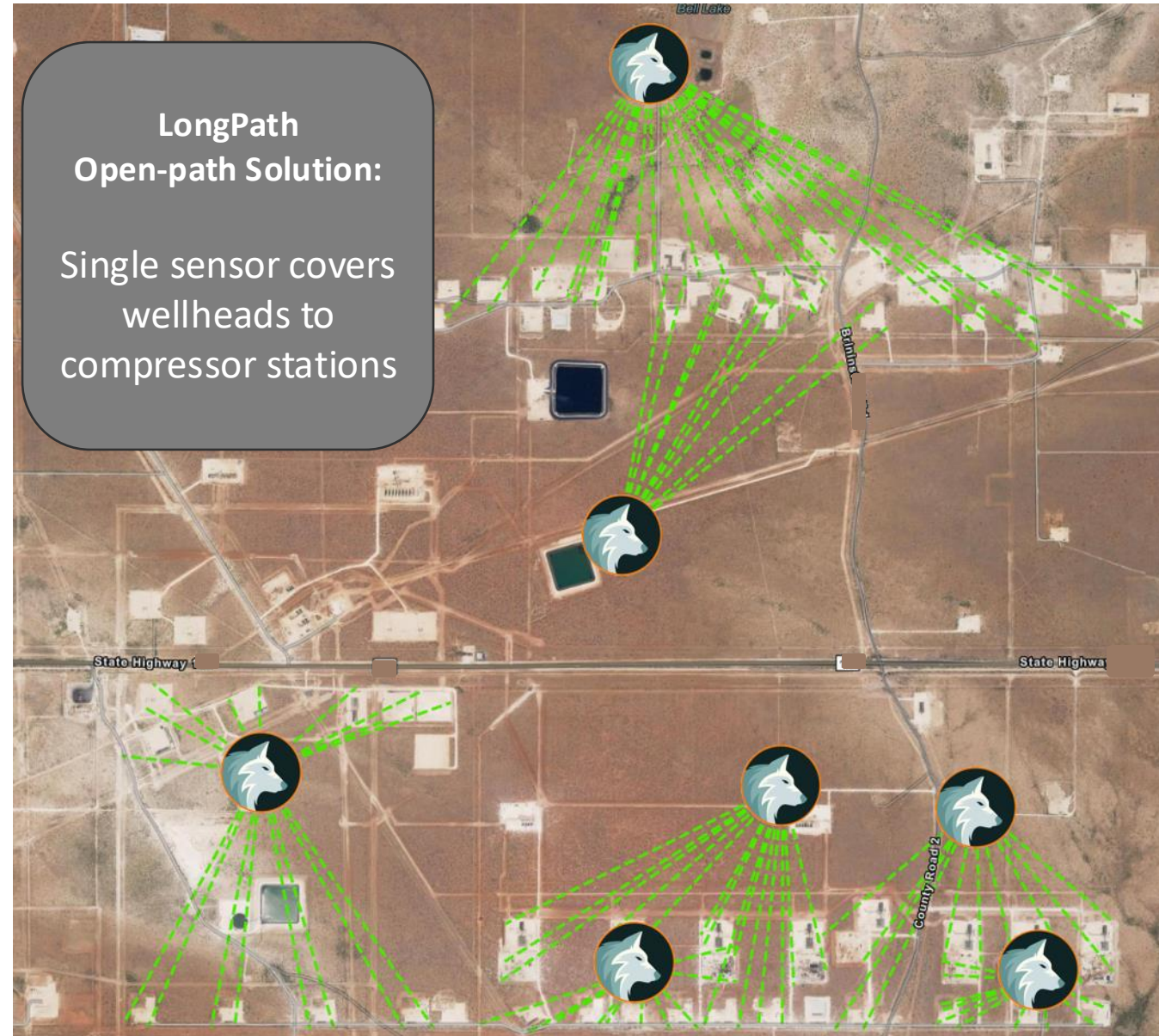
Continuous, High-Confidence data teams use and trust

Simplicity, Speed, and Scale drive adoption



ONE DATA APPROACH ACROSS ALL ASSETS

- One sensor, one platform across all asset types
- From wellhead to compressor station to LNG terminal
- Deployed at scale across multiple basins



REDUCING FIELD BURDEN AT SCALE

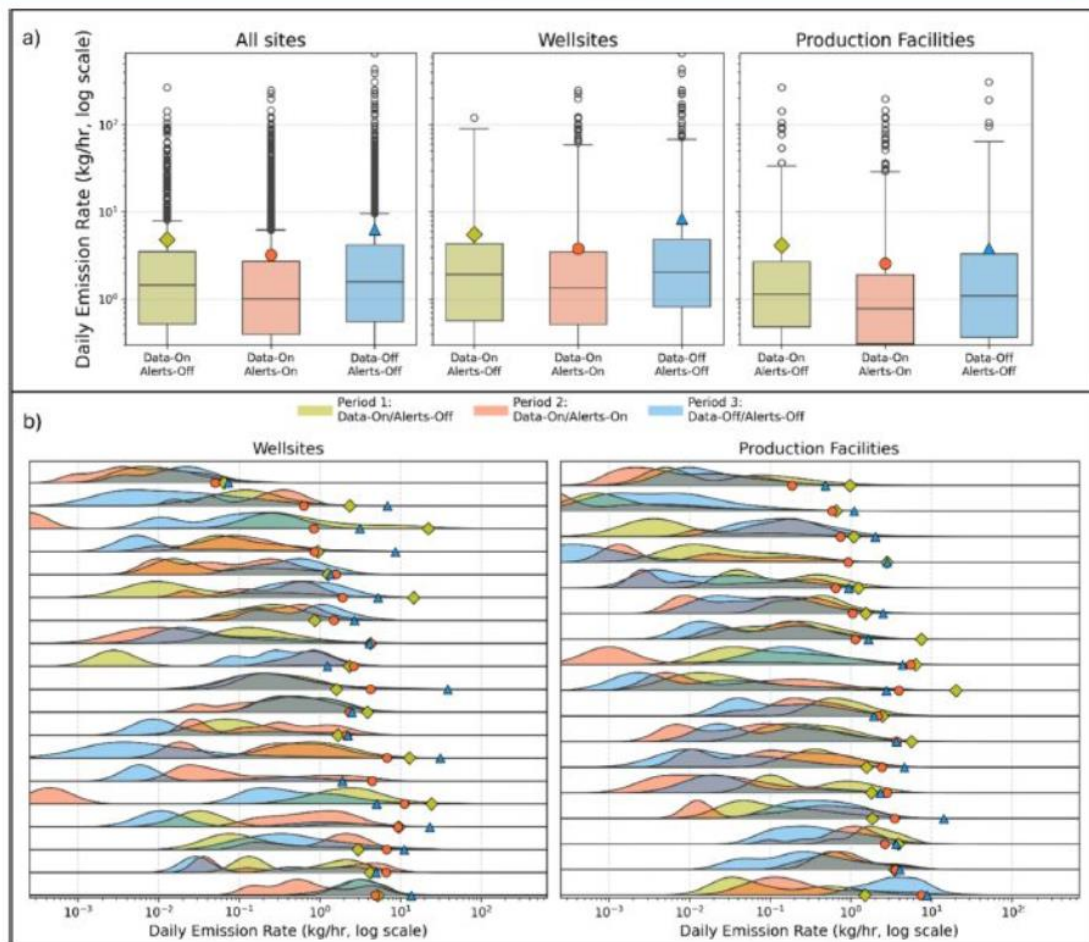


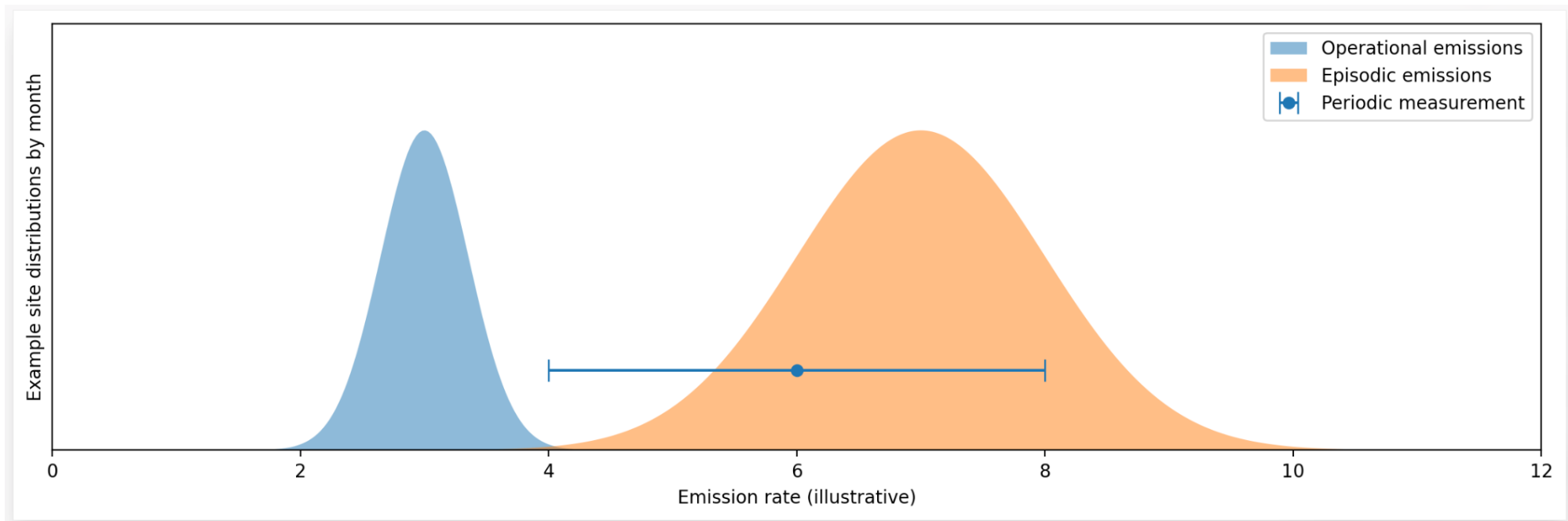
Figure 3. For Basin 2, (a) box and whisker plots on the log scale showing distribution of daily average emission rates for all sites, wellsites, and production facilities; (b) ridge plots showing the distribution of daily average emissions by site. For all panels, data-on/alert-off (yellow), data-on/alert-on (pink), and data-off/alert-off (blue) with means are shown as diamond (data-on/alert-off), circle (data-on/alert-on), and triangle (data-off/alert-off) symbols.

- Quality alerting and data visibility improve emissions performance
- Fewer manual inspections
- Less reliance on repeat surveys
- Simplicity improves field response, less noise, clearer signals

DATA THAT SUPPORTS COMPLIANCE

- Continuous data builds auditable distributions of operational and episodic emissions. Enables fast, defensible reconciliation

Example Emissions Distribution – Continuous – Easily Reconciled



BUILDING COMPLIANCE TO MEET DEMAND AT SCALE

**One consistent
data layer across
operations**

**Supports evolving
regulatory
requirements**

**Designed for long-
term compliance**

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