



GVI™ DESKTOP AUDIT | SITE REF: WESTVILLE-042

Methodology: Integration of Sentinel-1 InSAR Phase-Stability and Bayesian Probabilistic Modeling.

Key Insight: Current surface vegetation masks a 12mm/annum sub-surface creep.

GVI™ Score indicates a 74% probability of retaining wall failure within the next 24 months under standard precipitation loads.