The Scientific Method

Define the Problem

Review the Literature

Implications Revisions & Theory → Formulate the Hypothesis ← Implications Revisions & Theory

Select Research Design

Phosphate & Related Chemical Tests

Broad Horizontal Exposures

Collect and Analyze Data

SLAR, Proton-Magnetometers, Soils Testing ← Non-Invasive Archaeological Survey ← Archaeological Survey → Archaeological Testing & Excavation → Trenching, Shovel Testing, Telephone Booth

Side-Looking Airborne Radar & Aerial Recon

Analysis, Interpretation Conclusions

Limited Vertical Exposures & Stratigraphy

Programmatic Statements & Prediction ← Bridging Arguments & Future Research → Revisiting Assumpstions & Approaches

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