

County Route 18 - Milepoint 14.6

Data Capture & Analysis Report

DW-RPT-RDW-2026-0028

Revision 1 / Illustrative

Finding DW-FND-RDW146-001

PRIMARY INSPECTION FINDING

Surface crack with subsurface moisture indication

A longitudinal surface crack and correlated subsurface thermal anomaly were identified near Milepoint 14.6.

FINDING ID

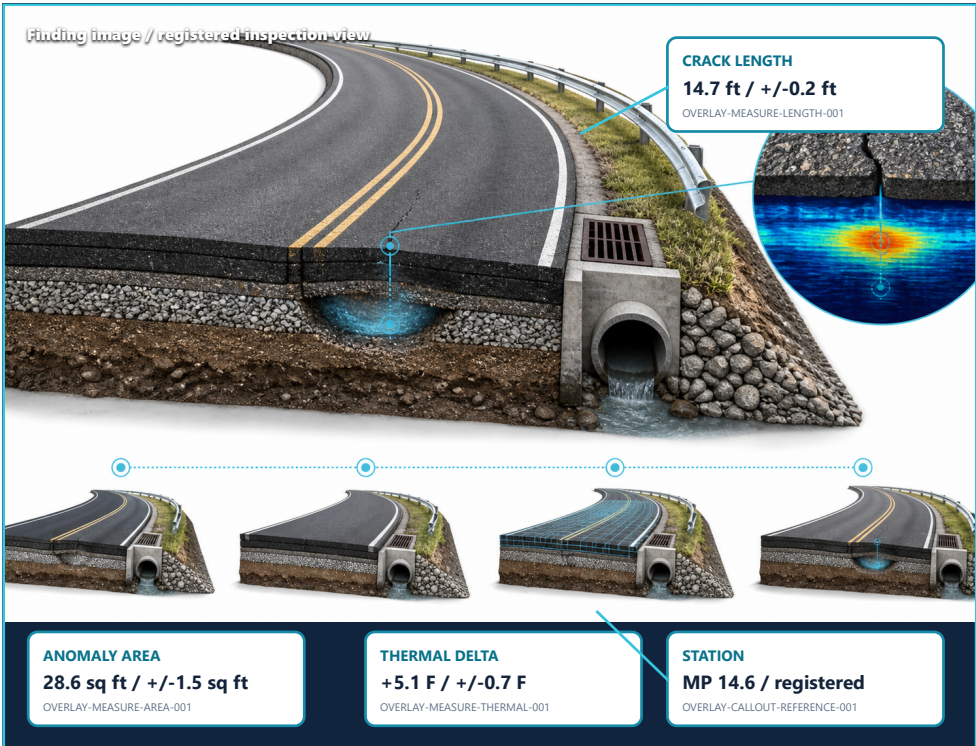
DW-FND-RDW146-001

ASSET CONTEXT

County Route 18 / MP 14.6 / Eastbound wheel path

SOURCE RECORDS

RGB-RDW146-018 / IR-RDW146-009



Status Resampling	Disposition Further Investigation Required	Priority P1 - High	Confidence Moderate
1 / Observed Registered source capture RGB-RDW146-018 / IR-RDW146-009	2 / Correlated Asset and historical context County Route 18 / MP 14.6 / Eastbound wheel path	3 / Determined Human-reviewed finding DW-FND-RDW146-001	4 / Action Targeted investigation Qualified review follows

Recommended further investigation

Repeat thermal capture and perform pavement sounding or GPR before drainage and core review.

Illustrative mock-up only. Measurements, findings, and dispositions require validation before issuance.