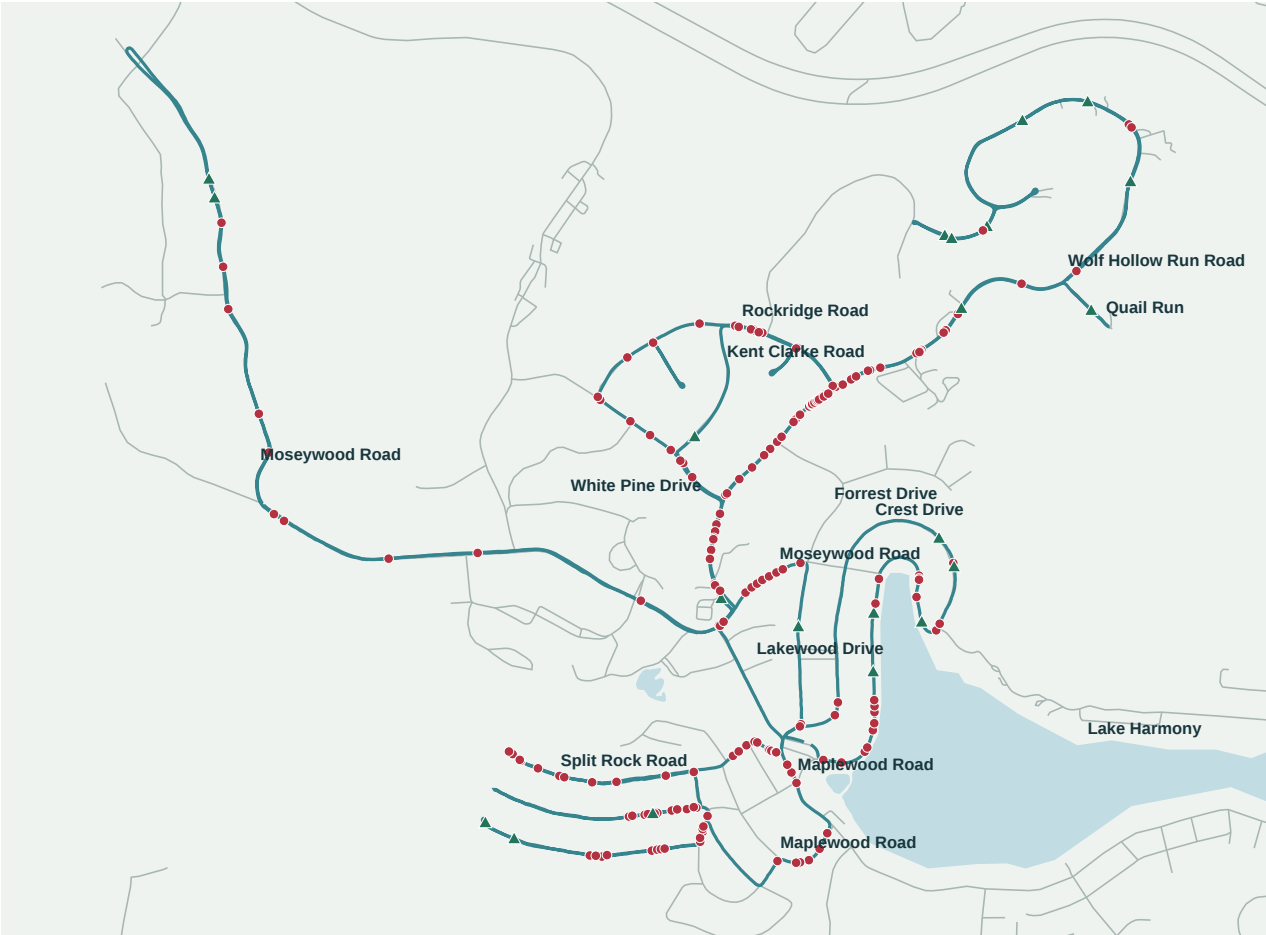


SPLIT ROCK | Road safety evidence

Meeting handout • Drive recorded September 21, 2026 • Register snapshot September 23, 2026

WHERE CONDITIONS WERE RECORDED



Dots show selected pothole / pavement-loss candidates; triangles show vegetation candidates. Cracking, repair context and supporting evidence are omitted here to keep safety concerns visible. Markers can overlap.

REGISTER SNAPSHOT

799 evidence records

Records include repeated sightings, context and provisional classifications. **These are not unique hazard totals.**

Pothole candidates	127
Pavement breakup / edge failure	114
Vegetation candidates	27
Repair surface / repair context	212
Cracking context	179

4,624 one-second sample times screened across three videos (about 77 minutes). Stabilized Video 3 media now linked; its broader visual review remains incomplete.

MAP LEGEND

- Red dot: pavement-loss candidate
- Green triangle: vegetation candidate
- Teal line: recorded camera route
- Gray line: mapped road

Colors identify evidence categories, not measured severity. In the app: ochre = cracking; orange = repair surface; purple = obstruction / parking. Squares include supporting evidence.

What this supports: visible pavement openings, broken pavement, repair patterns and vegetation locations for follow-up. **What remains unknown:** unique defect count, calibrated pothole depth, branch clearance, pavement age / remaining life, and legal violation status. Pins use camera GPS, not surveyed defect positions. Unmarked roads are not a finding of safe condition.