Upper road to the breach

Upper-elevation road erosion and the descent into the breach area.

Upper elevation → Road erosion and culverts → Breach area (B) → Continue on page 2

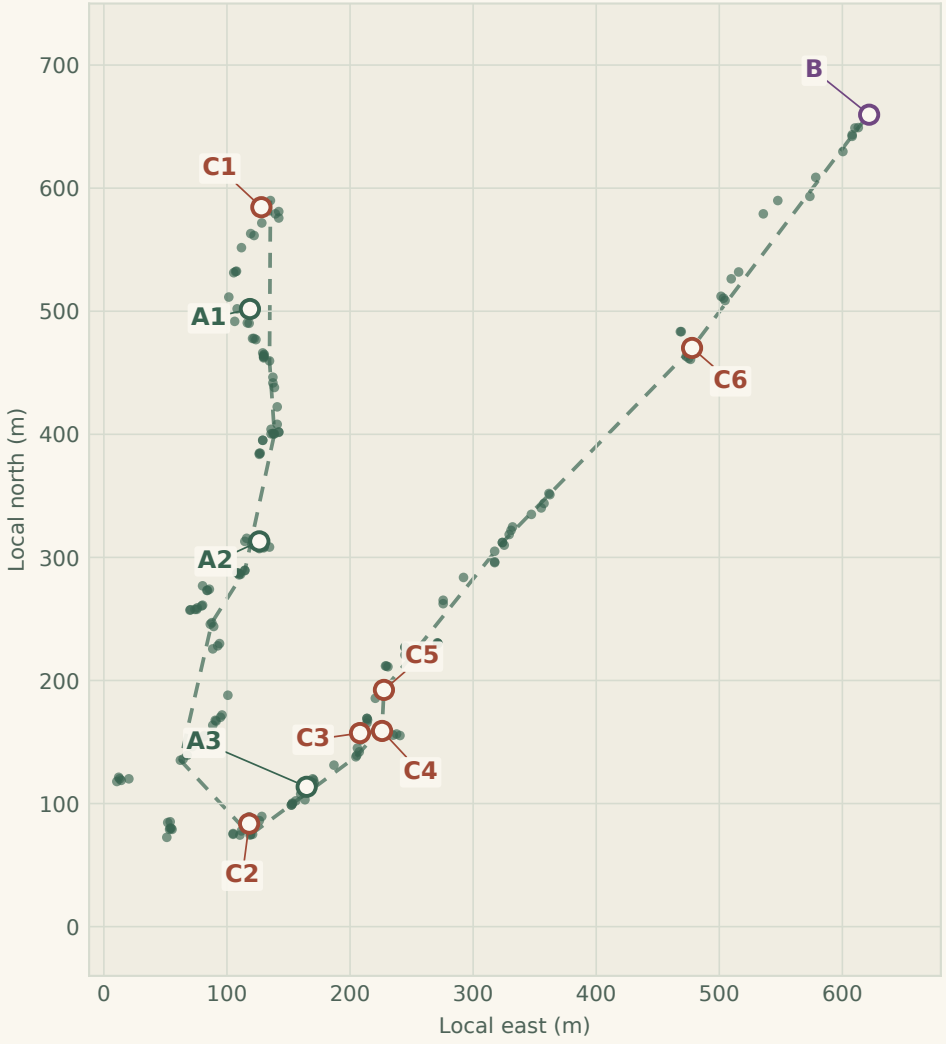

Photo references

C1 Upper-property culvert
Oct 27 · 003, 006, 008, 009

C2 Damaged road-edge culvert
Oct 27 · 117, 121, 122

C3 Long bent or exposed culvert
Oct 27 · 138, 141, 143, 144, 146, 148, 150, 151

C4 Cielo Vista Road crossing
Oct 27 · 154, 156, 163

C5 Exposed road culvert farther north
Oct 27 · 166

C6 Upper forest pipe or culvert
Oct 27 · 197

A1 Converging flow and road drainage
Oct 27 · 011–030

A2 Hard channel floor and seepage
Oct 27 · 046–064

A3 Parking-area runoff and erosion
Oct 27 · 123–140

B Shared reference · breach area
Oct 29 · 012, 013, 014

Upper culvert observations

Tina reports that the large bent culvert (C3) no longer carries water. The other upper culverts still convey flow. She links drops and outlet design with faster discharge.

Continue at B on page 2

B is the same approximate breach-area reference on both maps, based on lower-walk photos 012–014.

Dots mark camera locations. The dashed guide connects selected photo positions in order. The grid shows distance, and north is up.

Source October 27 and 29 photo journeys, Tina Trout’s field observations, and NMED’s San Antonio Creek receiving-watershed guidance.

From the breach toward San Antonio Creek

Lower residential erosion corridor, Twisted Juniper Road, and the reported continuation to the creek.

Breach area (B) → Residential erosion → Twisted Juniper washout (R1) → Toward San Antonio Creek

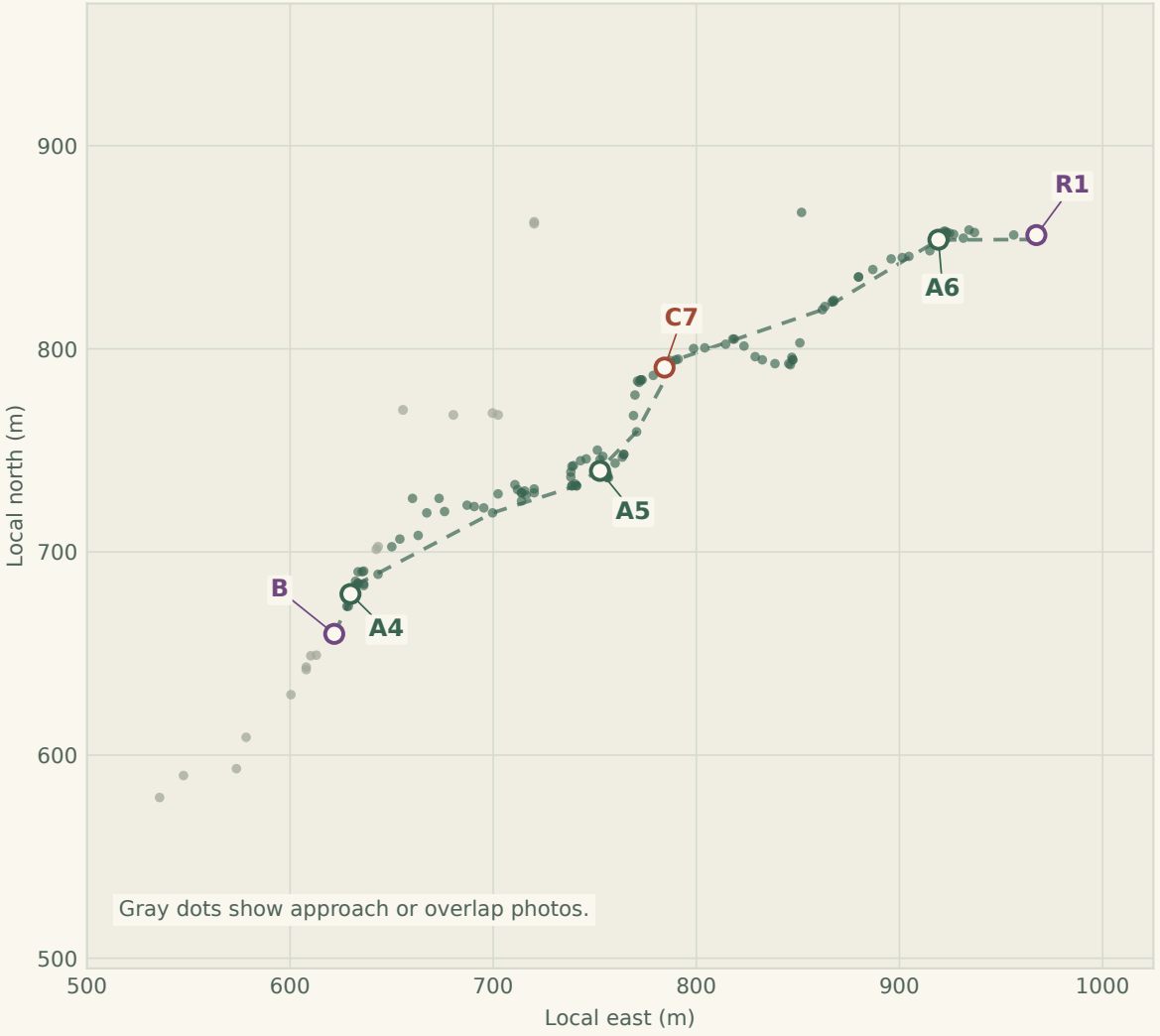

Photo references

B Shared reference · breach area
Oct 29 · 012, 013, 014

A4 Slash material and adjacent road
Oct 29 · 009–022

A5 Residential incision and bank erosion
Oct 29 · 048–083

C7 Lower corrugated crossing
Oct 29 · 084, 089, 091, 093

A6 Downstream banks and road-edge erosion
Oct 29 · 106–139

R1 Twisted Juniper road washout · no culvert
Oct 29 · 128, 134, 137, 138

Twisted Juniper road washout

R1 is the recurrent washout at the old erosion path. There is no culvert at R1. Tina reports water crossing the road and eroding the left side toward the river.

Sediment in the lower culverts

Tina reports the lower culverts filled roughly halfway with sediment in one storm and stormwater went over the road. C7 is a separate photographed crossing.

Downstream continuation

Tina describes the route continuing along Twisted Juniper toward the creek. The exact point where this runoff enters San Antonio Creek still needs verification.

Dots mark camera locations. The dashed guide connects selected photo positions in order. The grid shows distance, and north is up.

Source October 27 and 29 photo journeys, Tina Trout's field observations, and NMED's San Antonio Creek receiving-watershed guidance.