

Makeout Slide (58+300)



Photo 15.
Backscarp of the
Makeout Slide. Note
the significant
cracking and vertical
offset in the asphalt.



Photo 16.
Cracking in the margin of the road at the Makeout Slide. The crack has a roughly 50 mm vertical offset, and is roughly 100 mm wide.



Photo 17.
The backscarp cuts across both lanes and enters the upslope ditch. The backscarp is approximately 10 m wide in the ditch. Sandy gravel is exposed locally in the slope above the ditch. There has been past significant flow in the ditch, based on erosion and channel width.

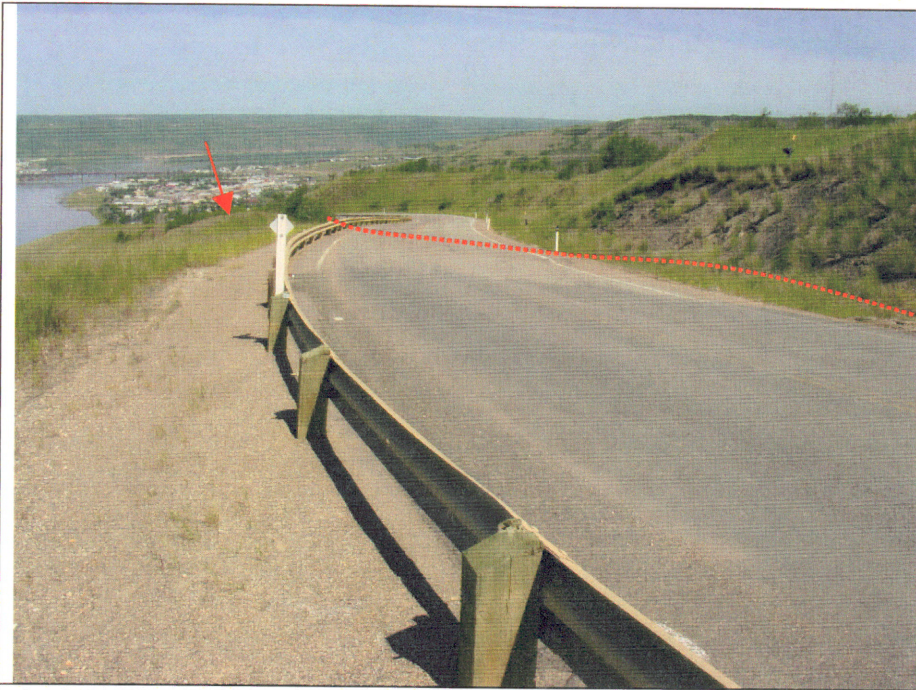


Photo 18.
 The backscarp is more subtle on the north side of the slide. There is little evidence for the scarp beyond the guardrail, and there is no evidence for a scarp cutting through the berm that directs road drainage (arrow).

Judah Trunk (58+700)



Photo 19.
 A 450 mm CPP takes drainage from the in-slope ditch down the slope past a previously eroded area. Some of the joints are failed and leaking, requiring repair.