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Comments: This is my second note and includes a correction of a fact I mentioned in my first set of comments. Therein I mentioned a failure that began near "Carbonate springs". One can see where this is by looking at the debris avalanche on Google Maps in satellite view-vegetated embayments, including a pan-shaped one that is ~14 acres in size. See attached figures from Google Earth (1995 grayscale image) and Google Maps (2025 satellite view).

A second point re section 7.1.4 Sediment mobilization risk p. 49:

This should read "'that' could result in a change in its course," because it is a restrictive clause. Further, this statement does not mention increased flood risks downstream of the SRS, decreased channel capacity with resultant increased flooding, and changes related to groundwater.