

in favor of a man-made structure. These dikes are being exposed for the first time in my 24 years of working on the Kaw and I know of no other such example between LeCompton and De Soto. This year there has been ^{also a greater} ~~the greatest~~ change in the configuration of the river channel than I have witnessed in the last 24 years, especially in the amounts and distribution of sand bars.

From the site made the following photographs

- 711011-1 Largest boulder and flat on top with smooth edges.
- 711011-2 general view downstream. Cottonwoods occupy an old channel of the intermediate cross-sectional level.
- 711011-3 2 flat top stones on upstream dike of site
- 711011-4 main dike to SE
- 711011-5 main dike to S.